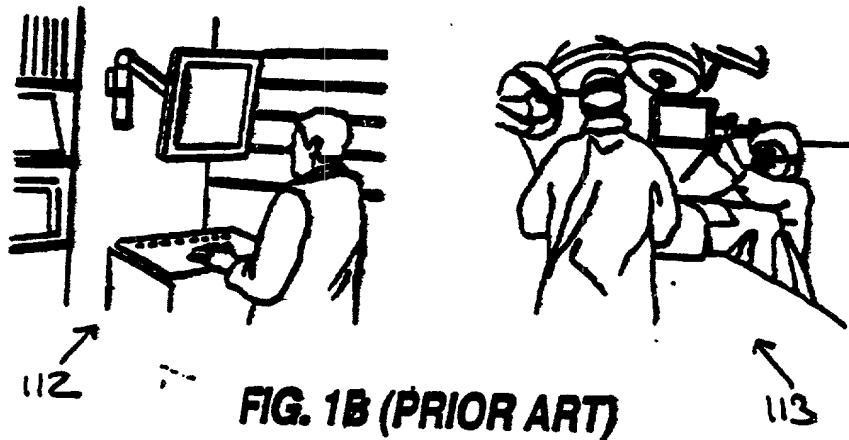
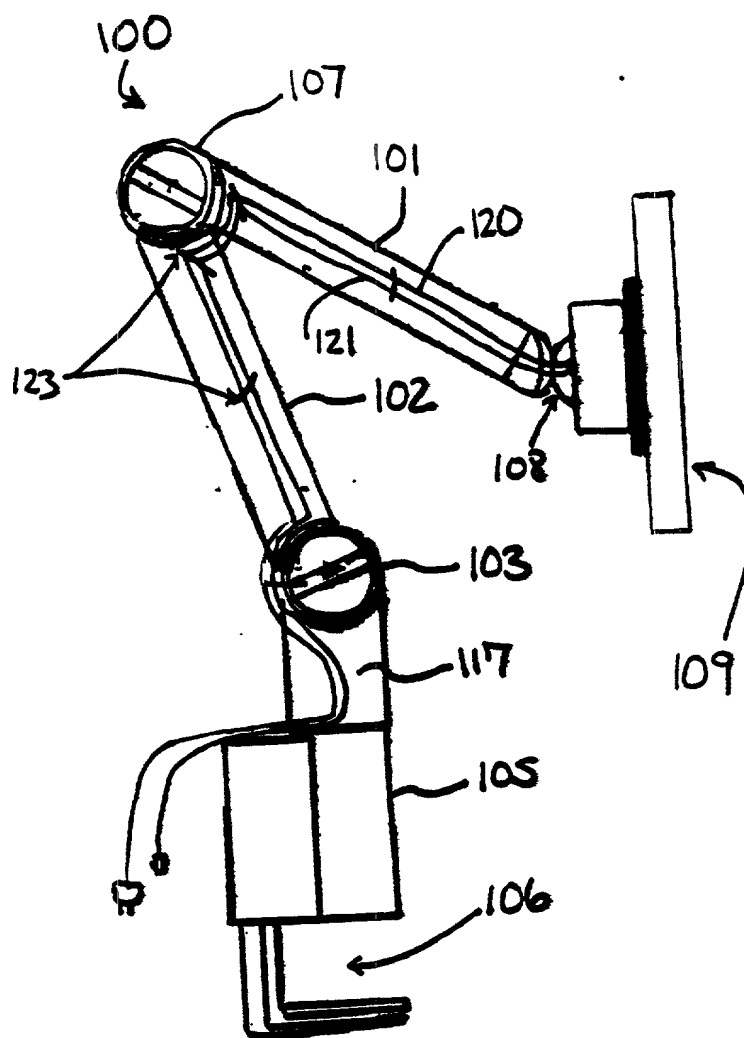


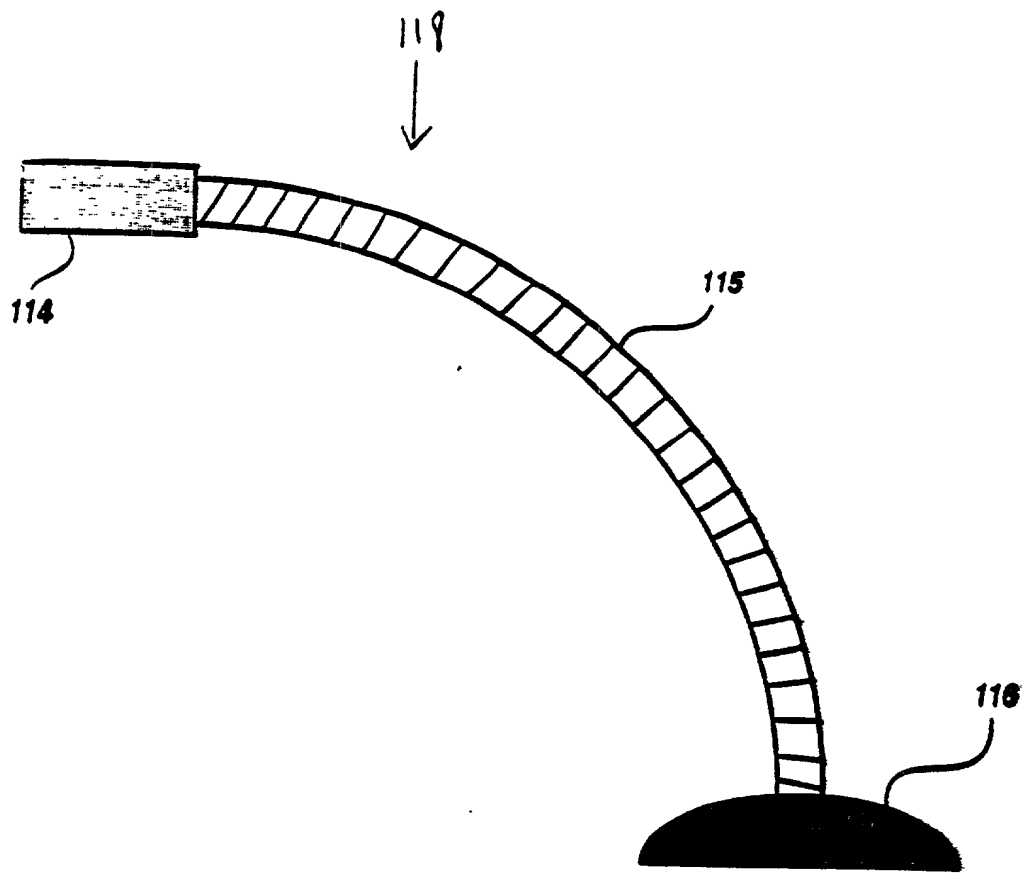
**FIG. 1A (PRIOR ART)**



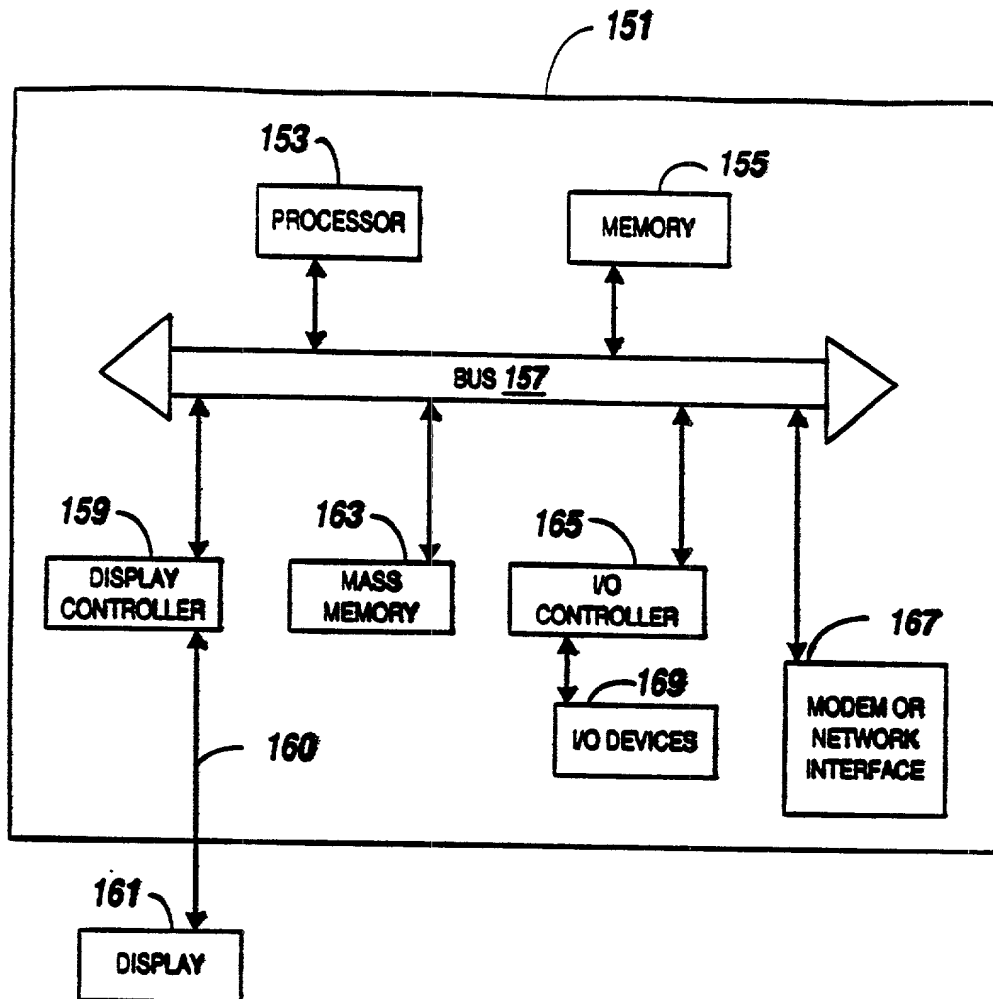
**FIG. 1B (PRIOR ART)**



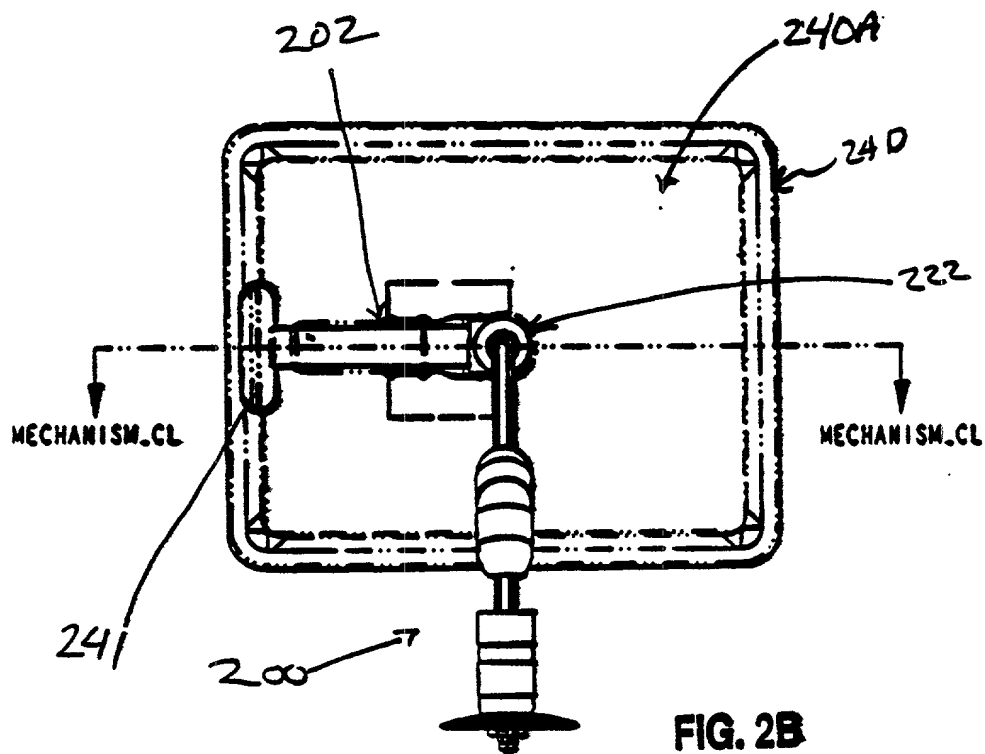
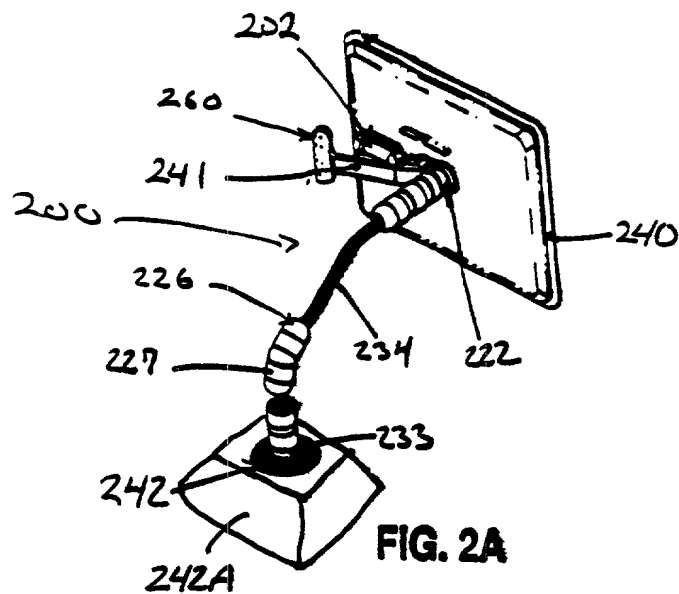
**FIG. 1Q (PRIOR ART)**



**FIG. 1D (PRIOR ART)**



**FIG. 1E**



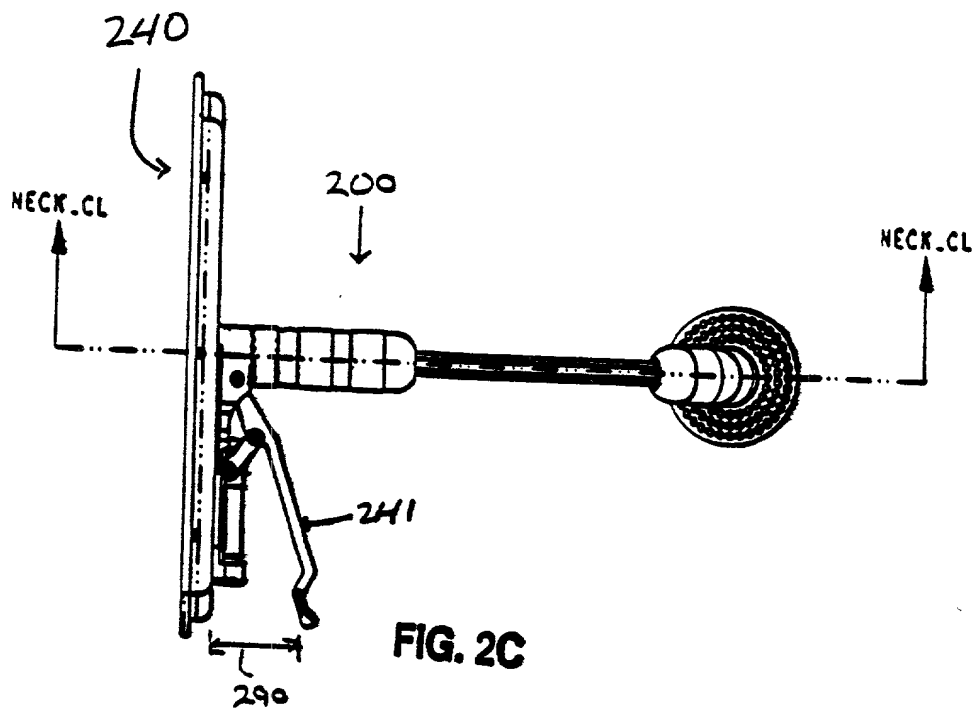


FIG. 2C

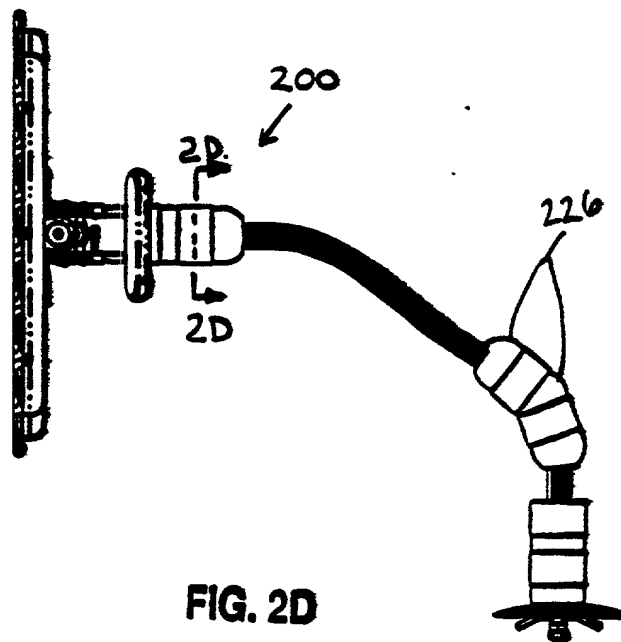


FIG. 2D

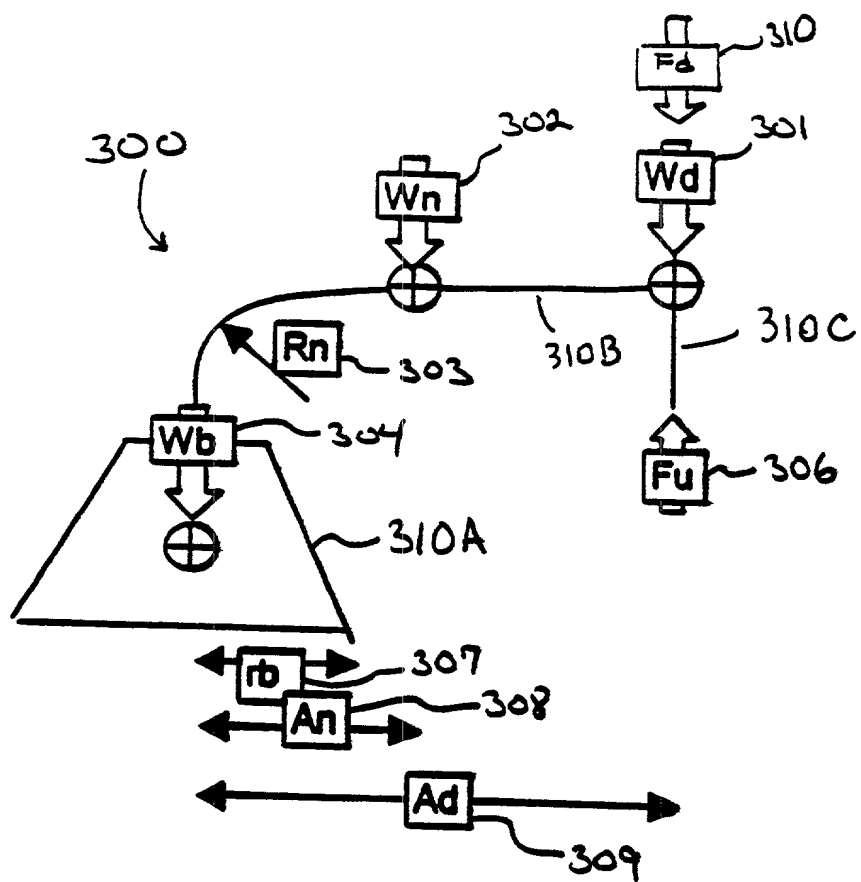
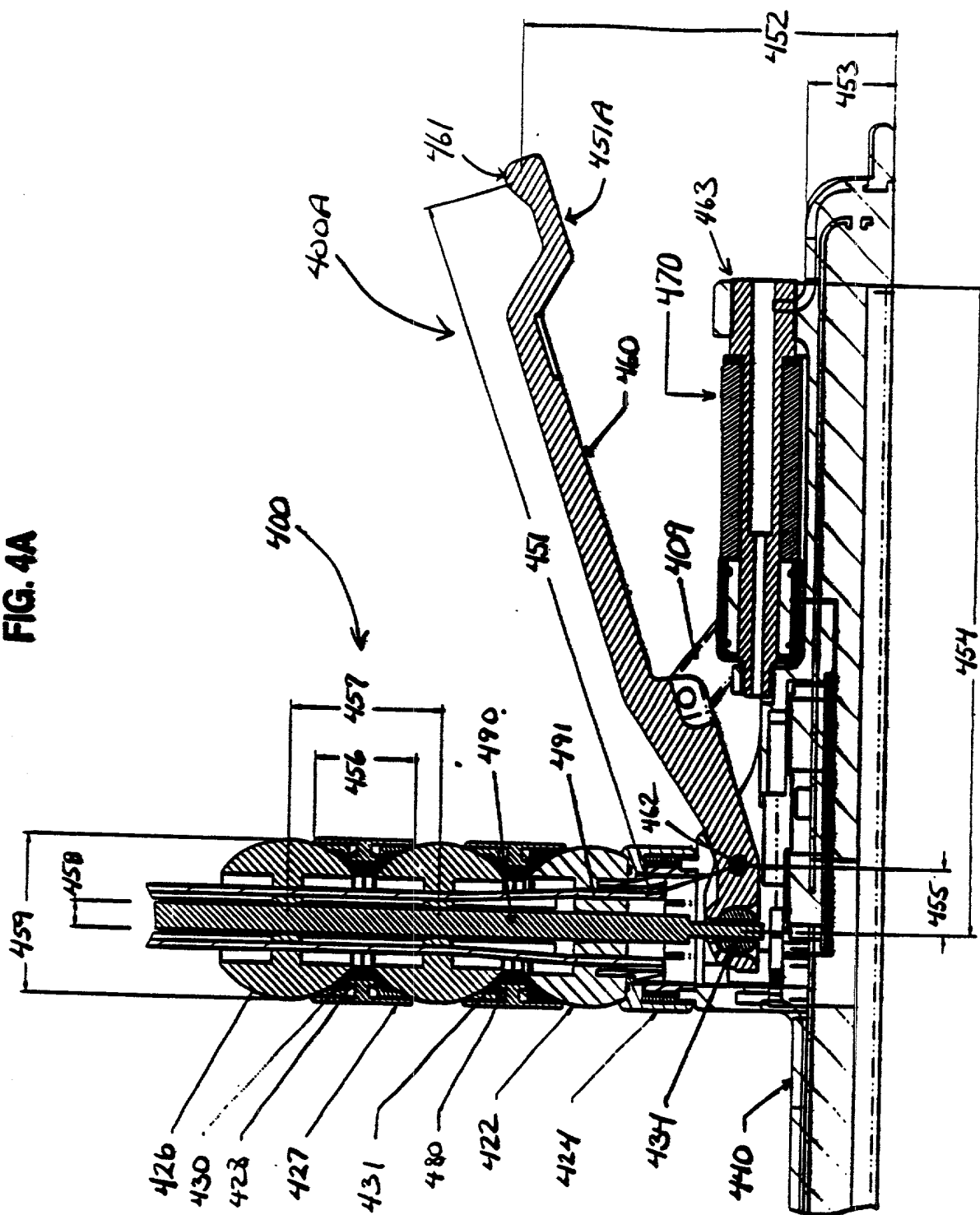
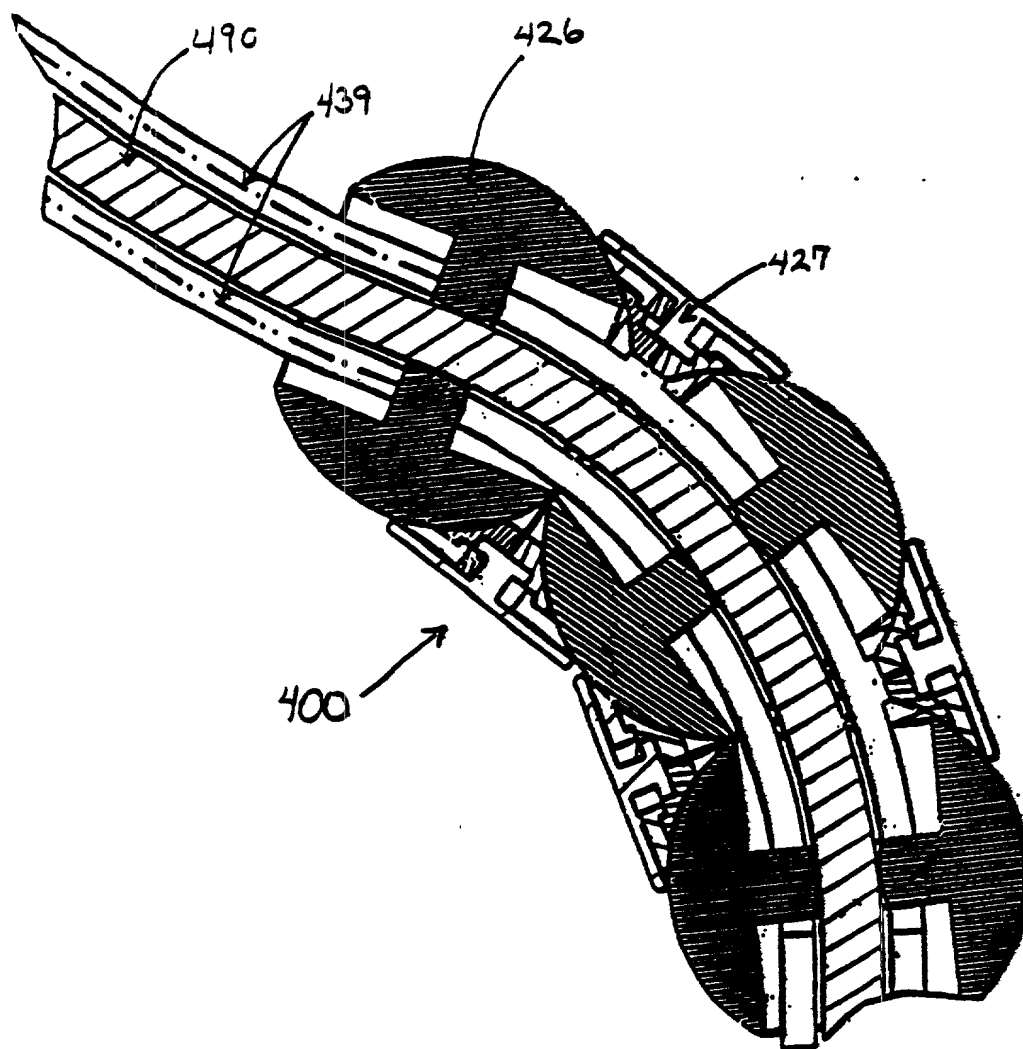


FIG. 3

FIG. 4A







**FIG. 4B**

FIG. 5A is a perspective view of a spring assembly 500 in a first configuration. The spring assembly 500 includes a spring 501 and a support structure 502. The spring 501 is a helical spring that is coiled around the support structure 502. The support structure 502 is a rectangular block that has a top surface 503 and a bottom surface 504. The spring 501 is shown in a coiled state, with its ends 505 and 506. The spring 501 is shown in a coiled state, with its ends 505 and 506. The spring 501 is shown in a coiled state, with its ends 505 and 506.

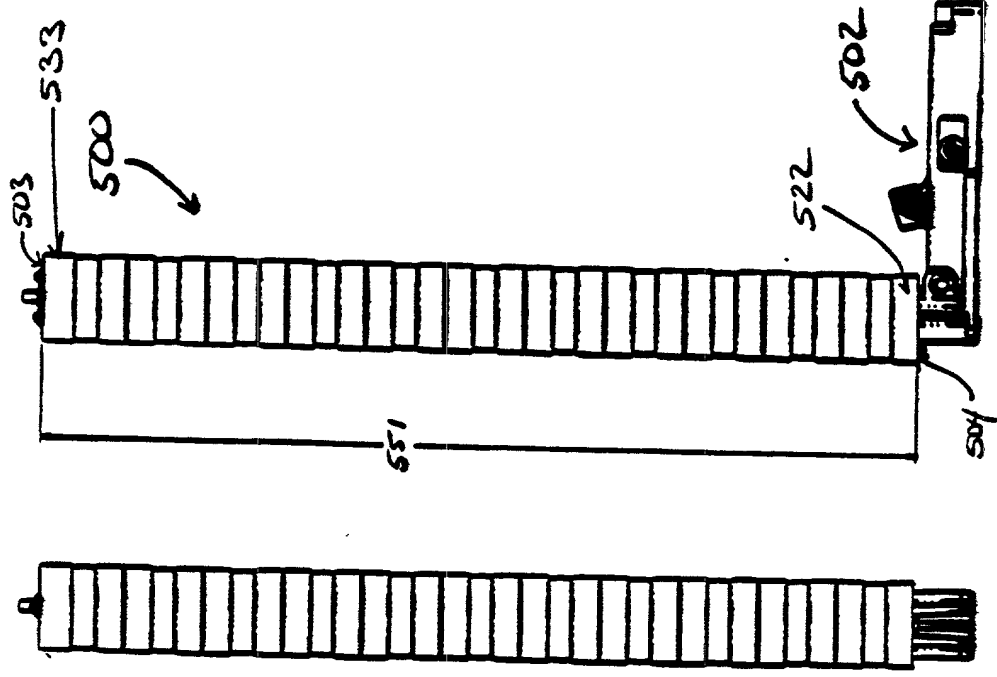


FIG. 5A



FIG. 5B

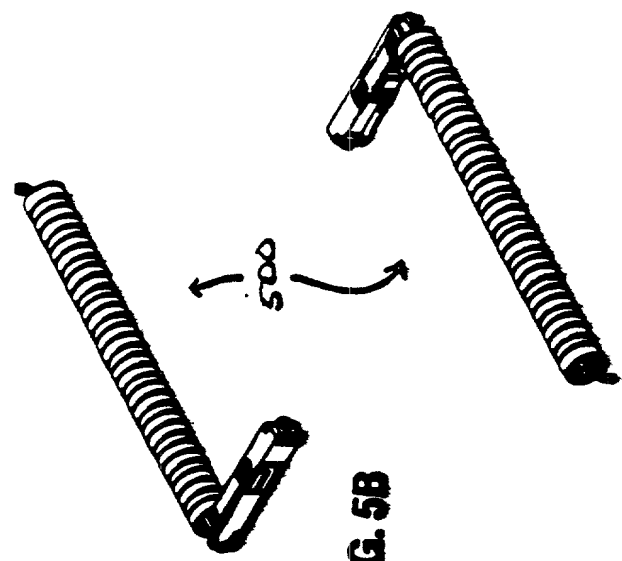
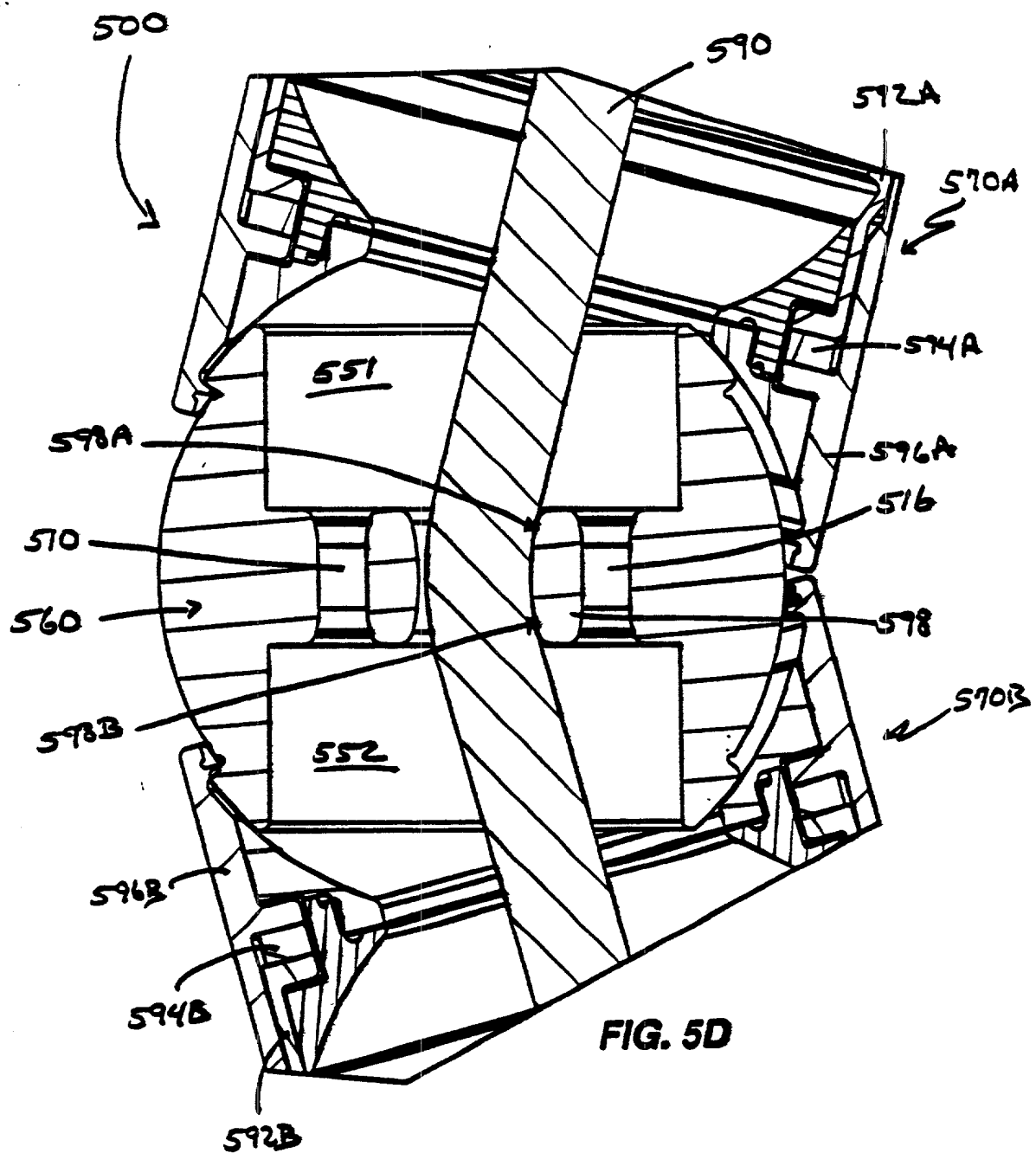


FIG. 5C



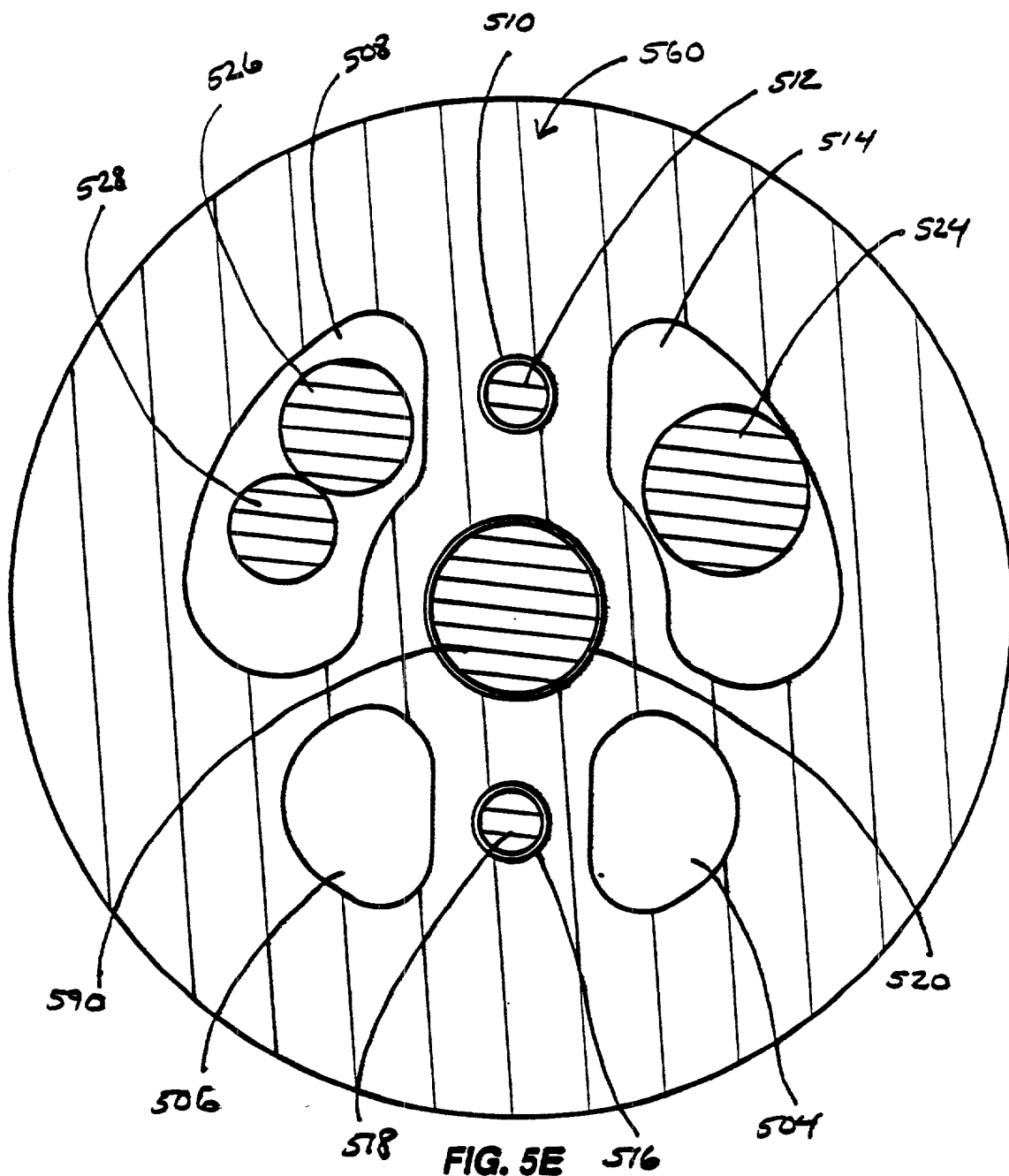
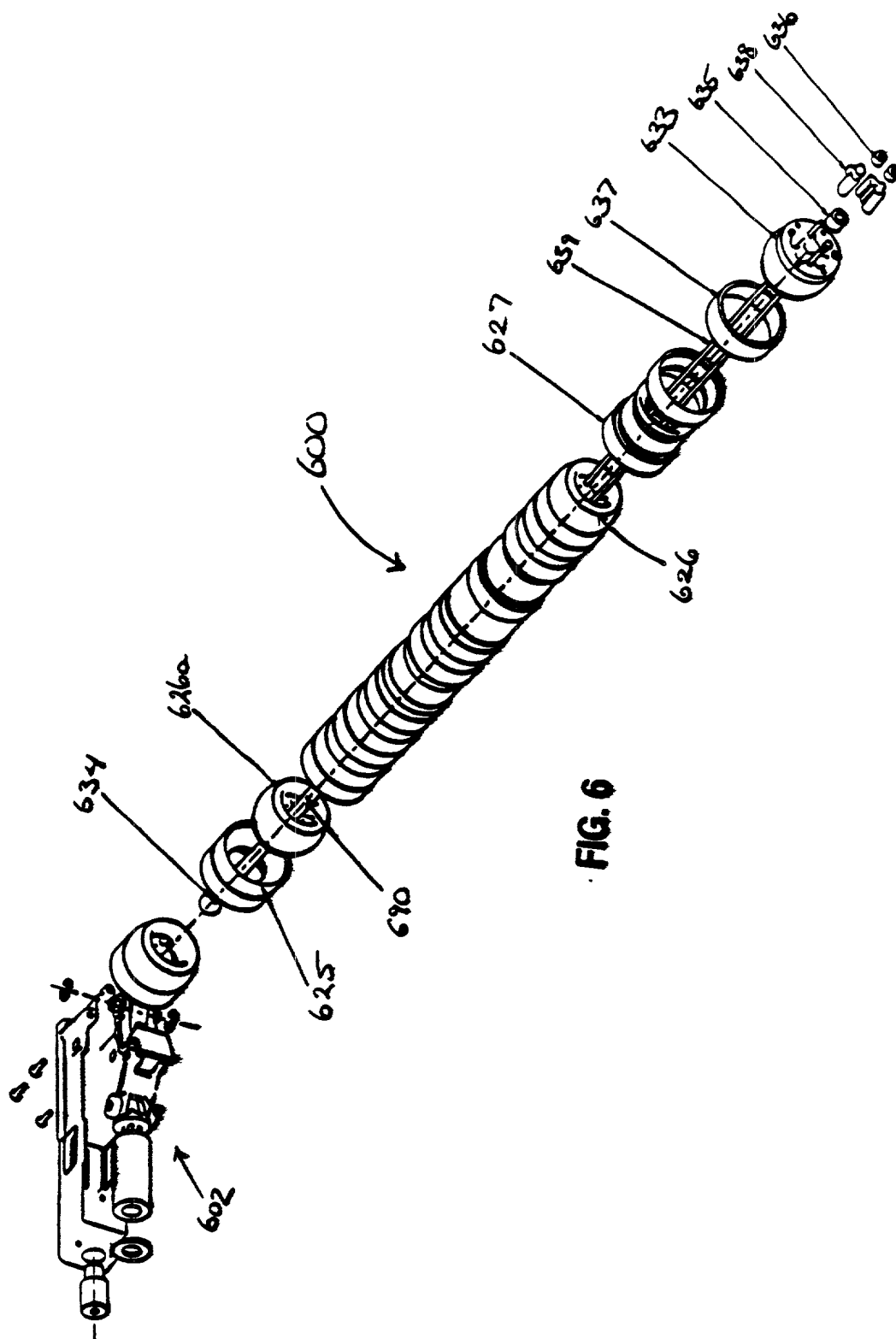


FIG. 5E



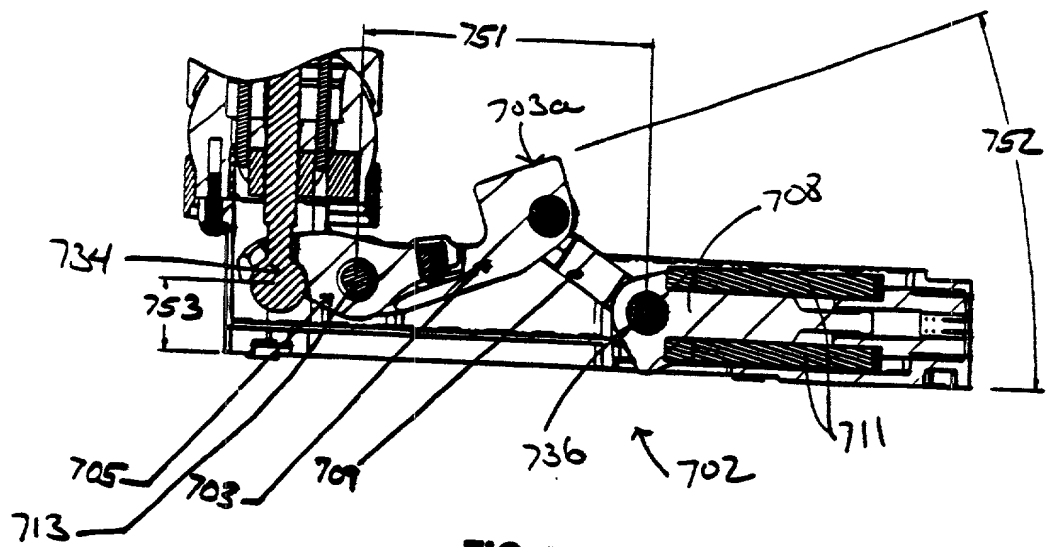


FIG. 7A

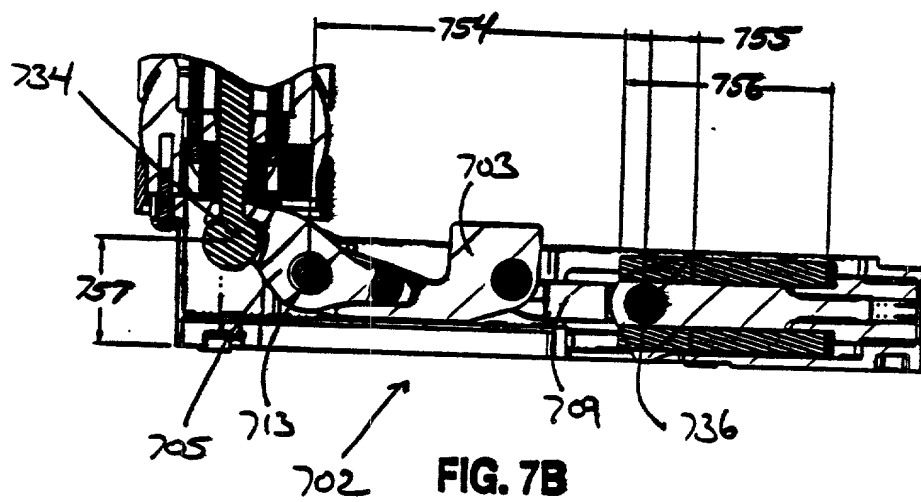
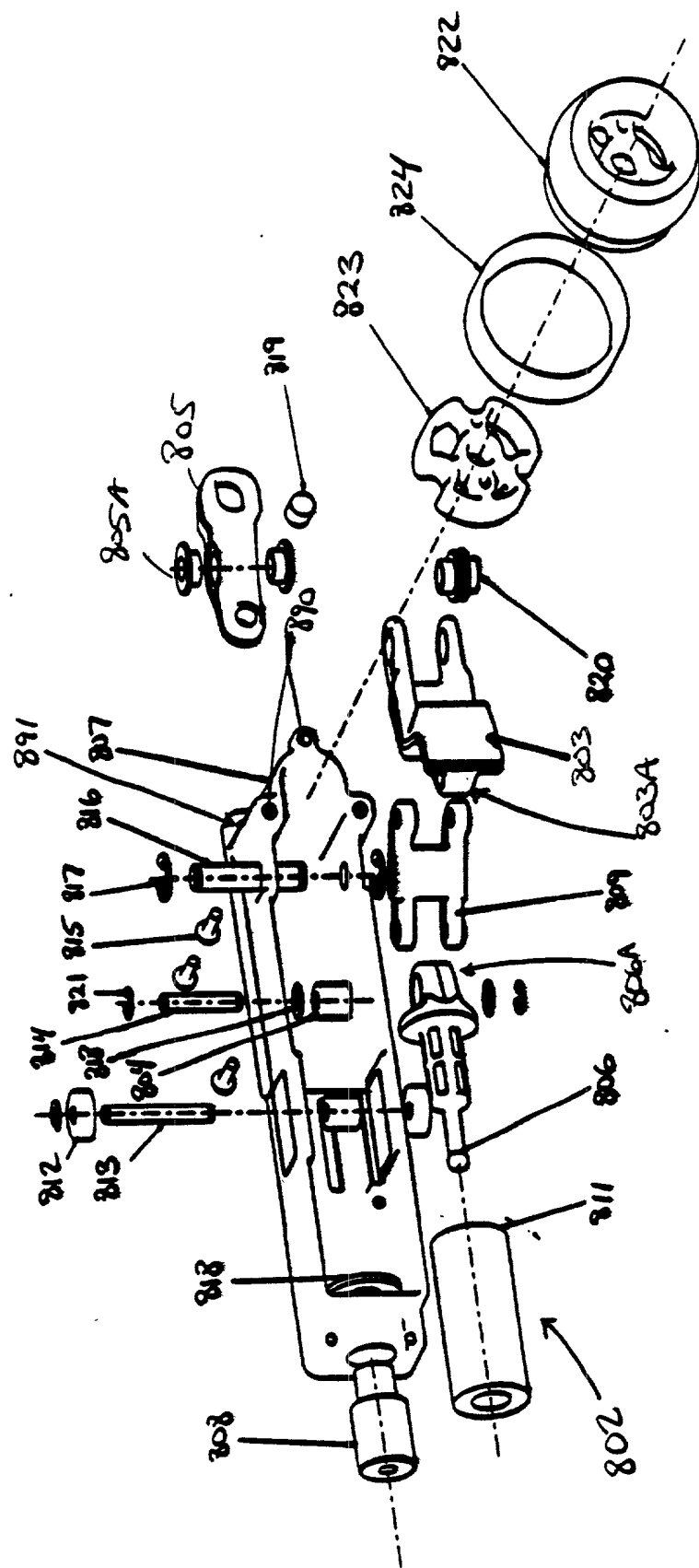


FIG. 7B



**FIG. 8**

FIG. 9A is a perspective view of the device 100 in a closed position. The device 100 includes a housing 102 and a lid 104. The housing 102 has a front face 106 and a rear face 108. The lid 104 has a front face 110 and a rear face 112. The device 100 is shown in a closed position with the lid 104 covering the front face 106 of the housing 102. The device 100 is shown in a perspective view from the front and slightly to the right.

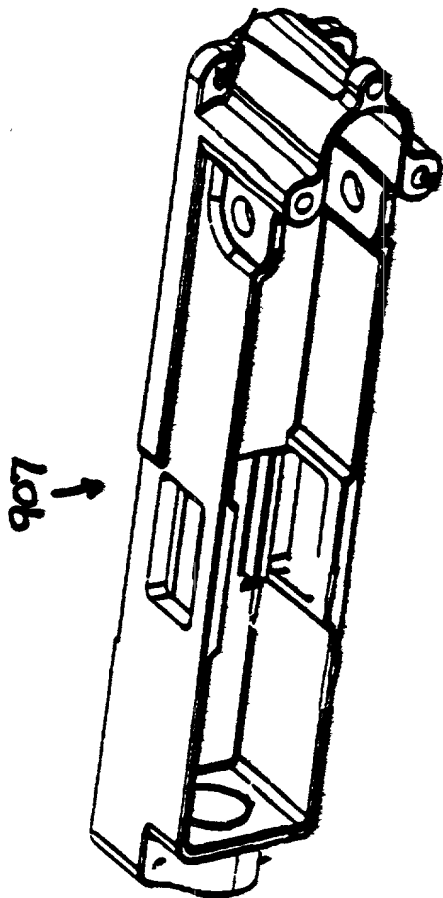


FIG. 9A



1. The present invention relates to a method of forming a thin layer of material on a substrate.

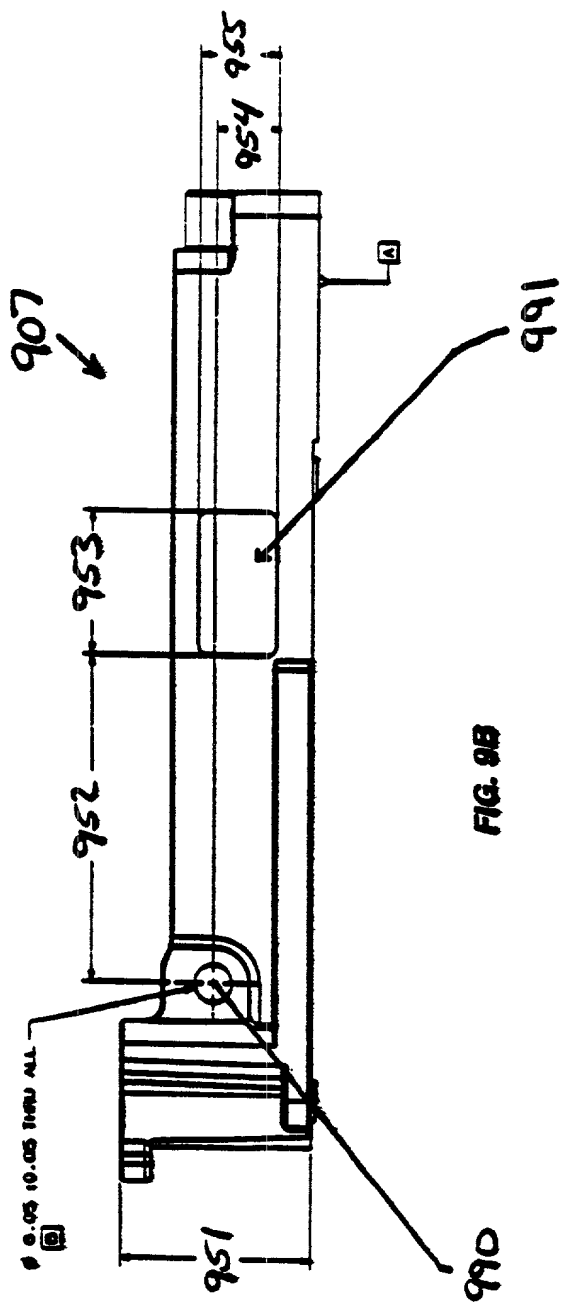


FIG. 9B

FIG. 9C is a perspective view of the device 900 showing the internal components 901, 902, 903, 904, 905, 906, 907, 908, 909, 910, 911, 912, 913, 914, 915, 916, 917, 918, 919, 920, 921, 922, 923, 924, 925, 926, 927, 928, 929, 930, 931, 932, 933, 934, 935, 936, 937, 938, 939, 940, 941, 942, 943, 944, 945, 946, 947, 948, 949, 950, 951, 952, 953, 954, 955, 956, 957, 958, 959, 960, 961, 962, 963, 964, 965, 966, 967, 968, 969, 970, 971, 972, 973, 974, 975, 976, 977, 978, 979, 980, 981, 982, 983, 984, 985, 986, 987, 988, 989, 990, 991, 992, 993, 994, 995, 996, 997, 998, 999, 1000.

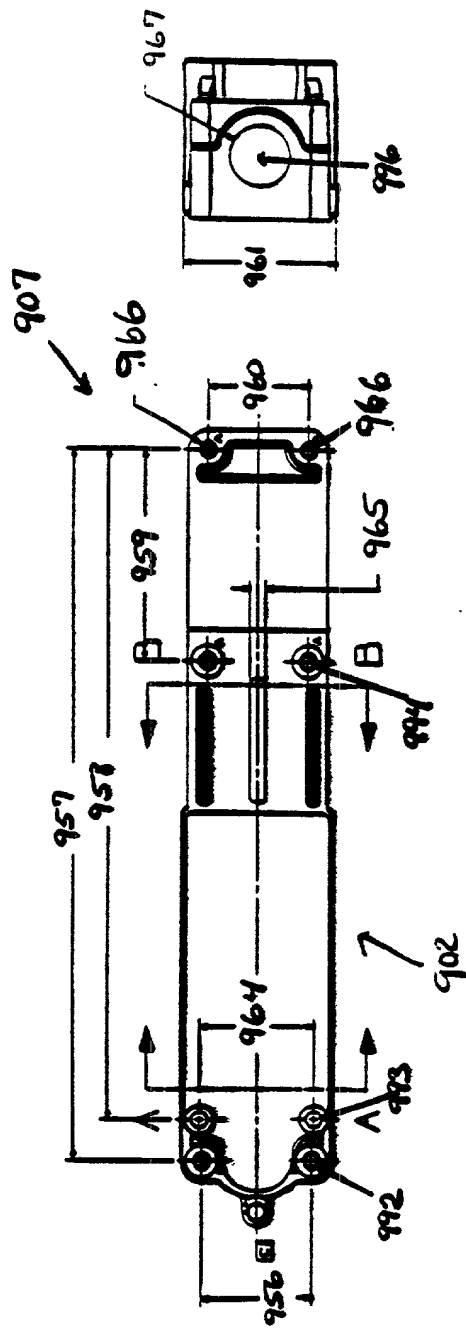
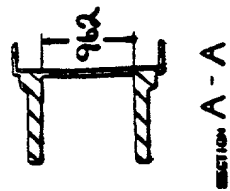


FIG. 9C



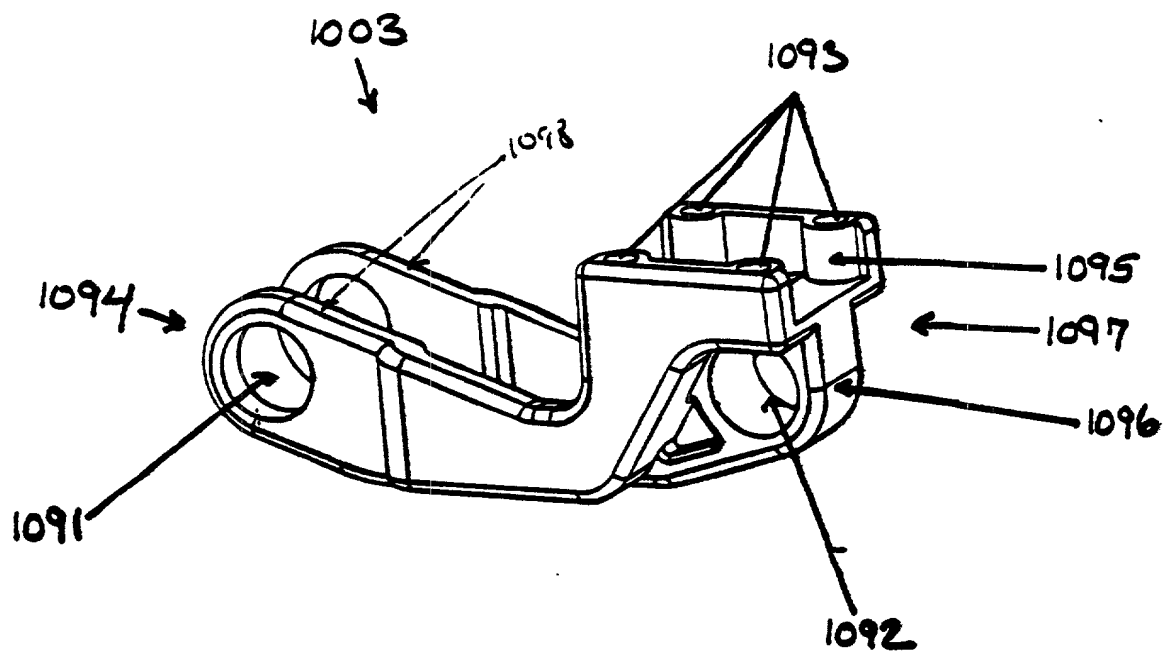
SECTION A - A

FIG. 9D



SECTION B - B

FIG. 9E



**FIG. 10A**

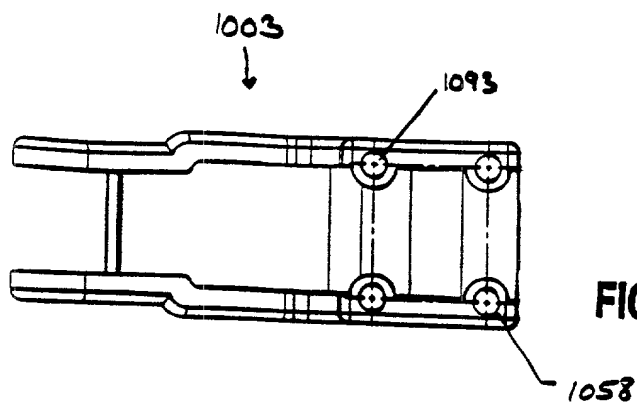


FIG. 10B

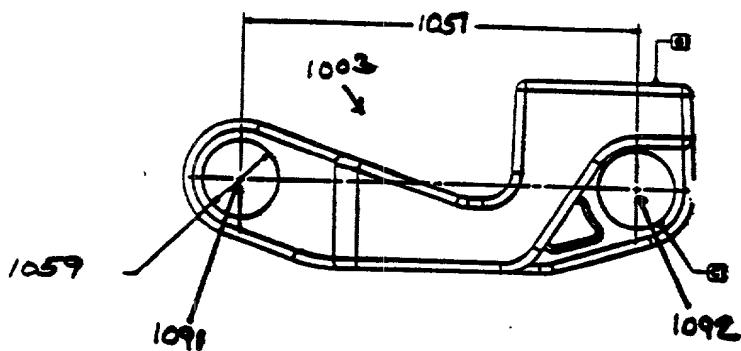


FIG. 10C

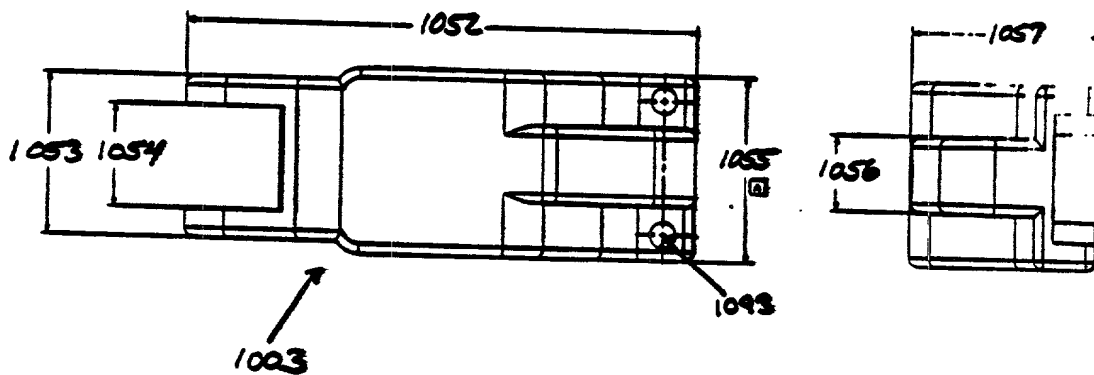
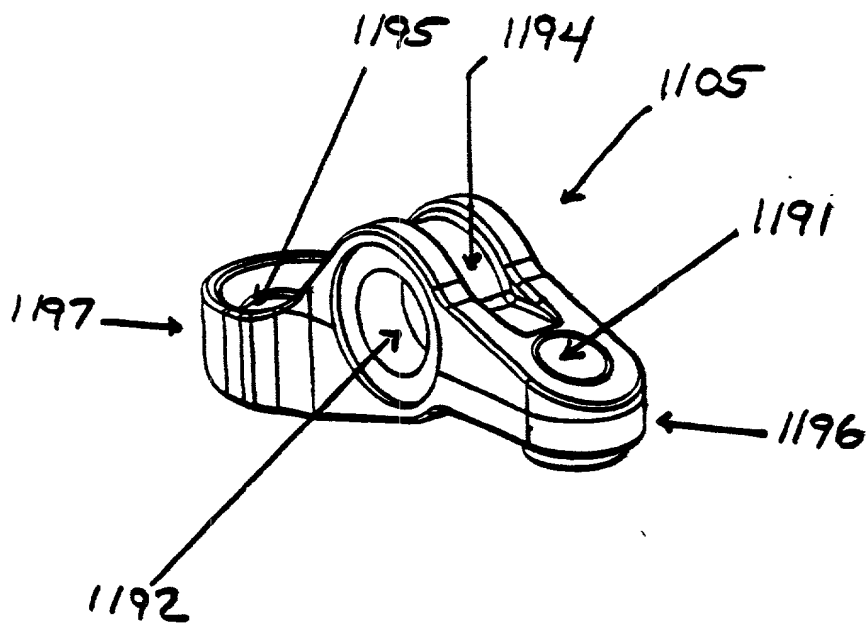
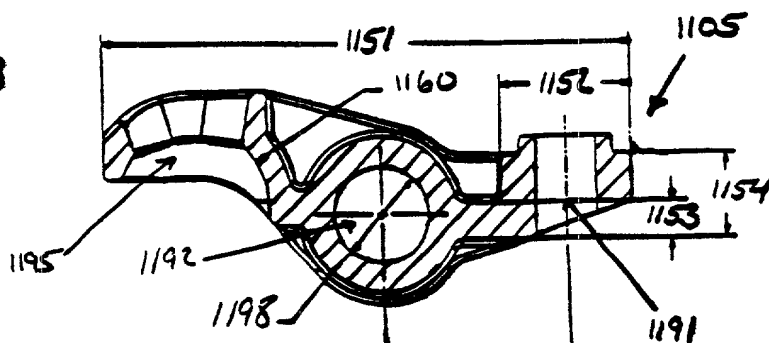


FIG. 10D



**FIG. 11A**

FIG. 11B



SECTION A - A

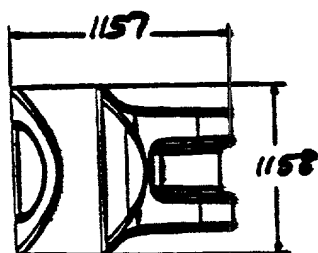


FIG. 11D

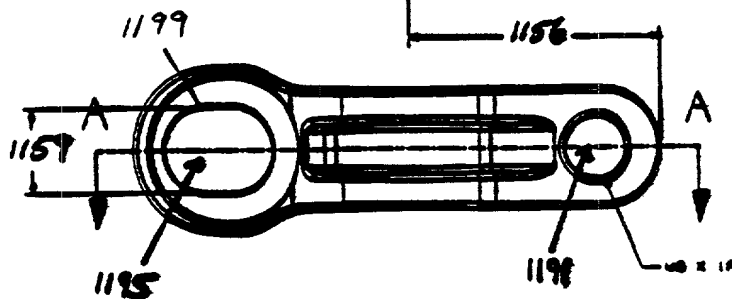
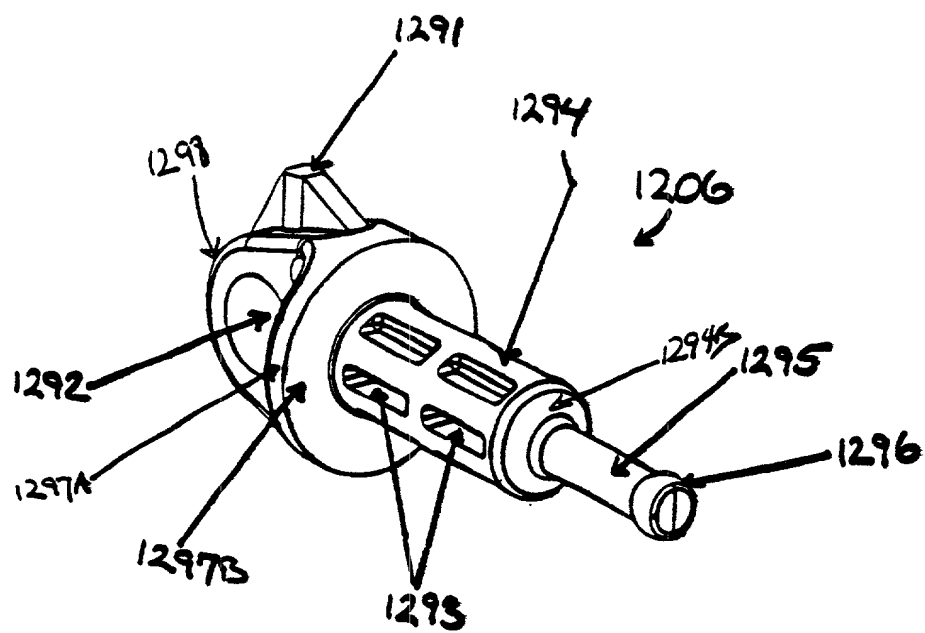


FIG. 11C



**FIG. 12A**

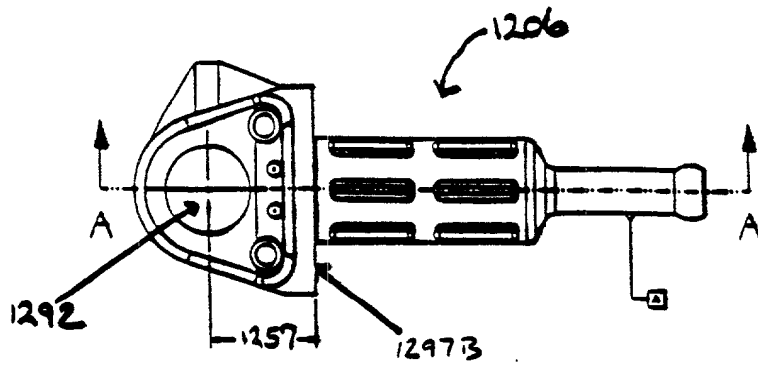
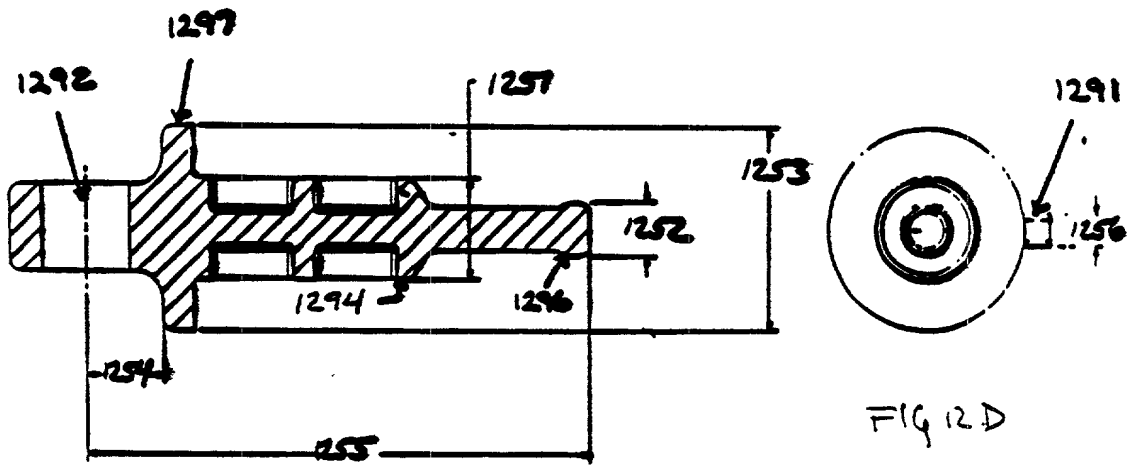


FIG. 12B



SECTION A - A

FIG. 12C

FIG 12D



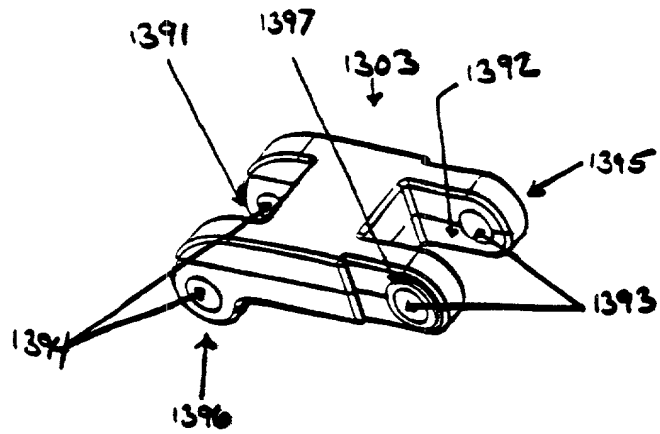


FIG. 13A

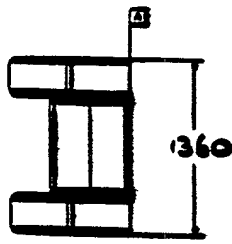


FIG. 13D

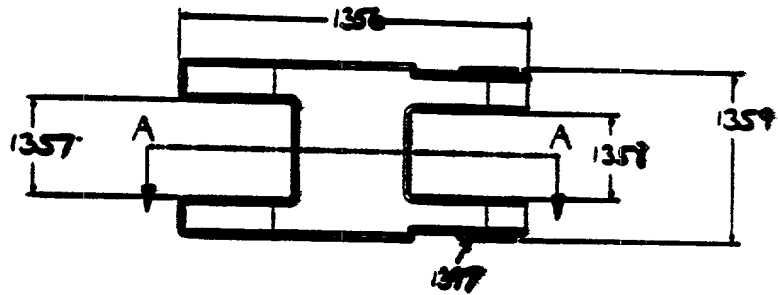
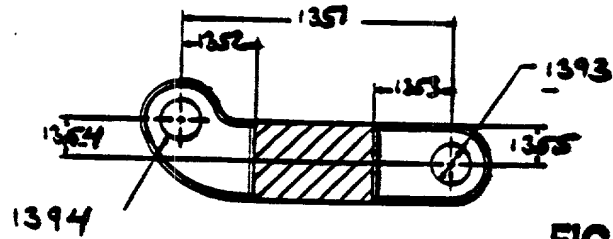


FIG. 13B



SECTION A - A

FIG. 13C

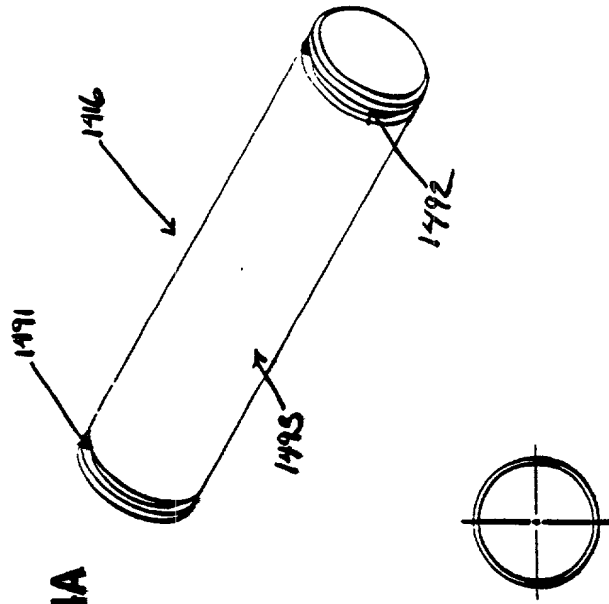


FIG. 14A

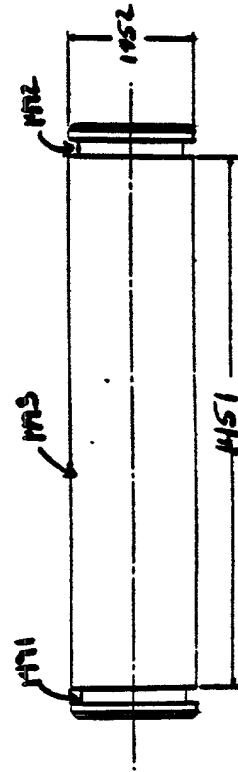


FIG. 14B

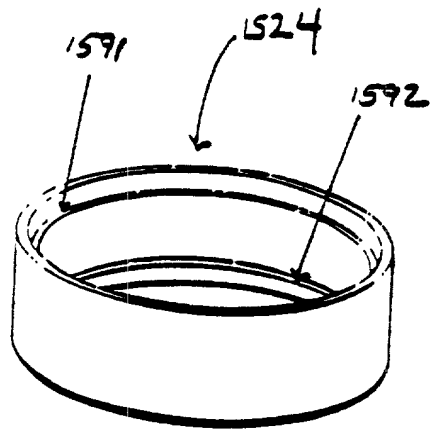


FIG. 15A

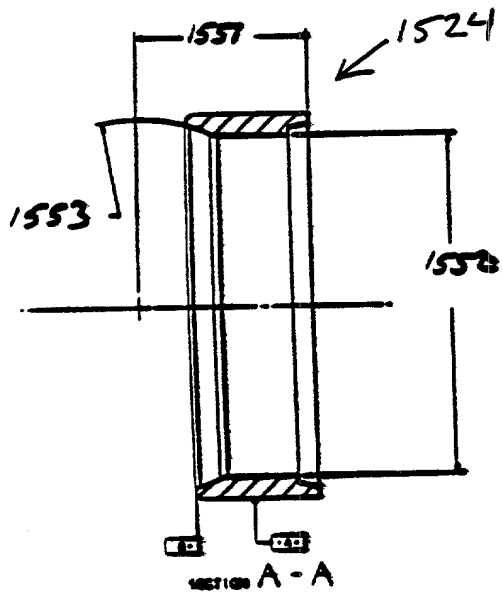


FIG. 15B

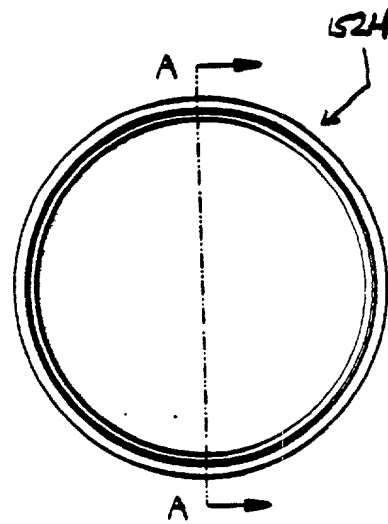
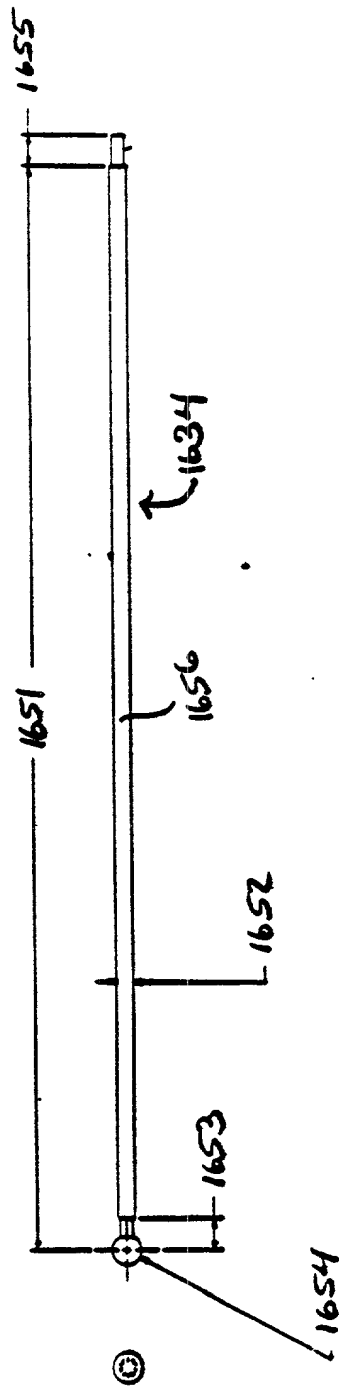


FIG. 15C



**FIG. 16**

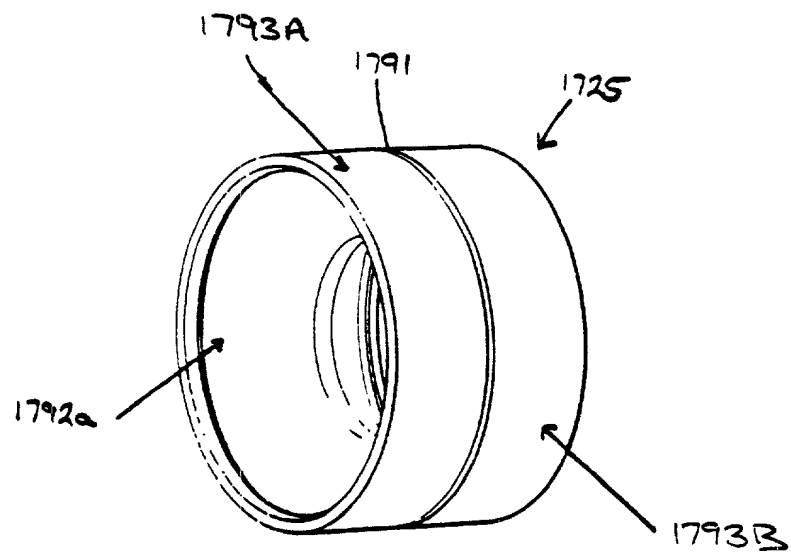


FIG. 17A

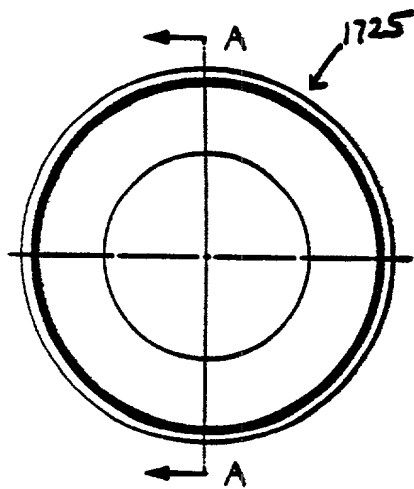
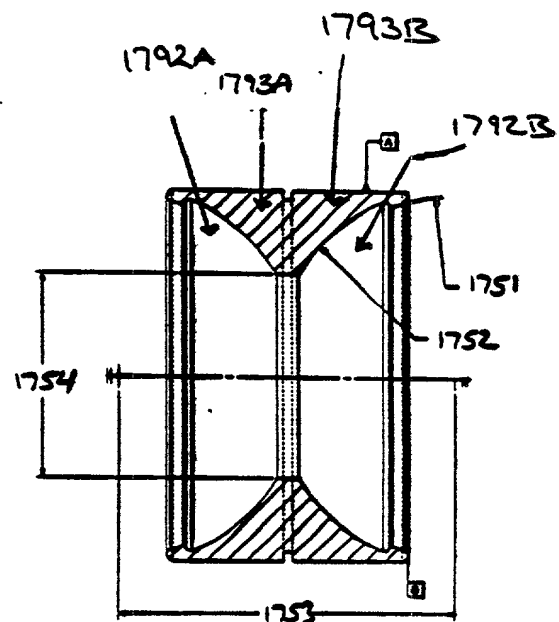


FIG. 17B



SECTION A - A

FIG. 17C

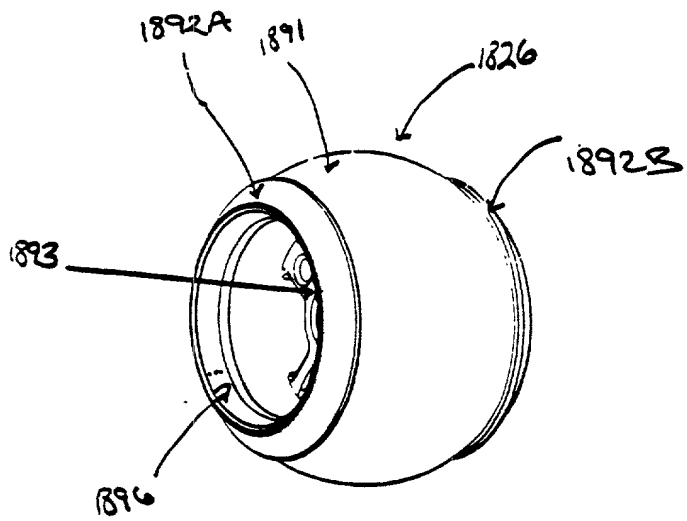


FIG. 18A

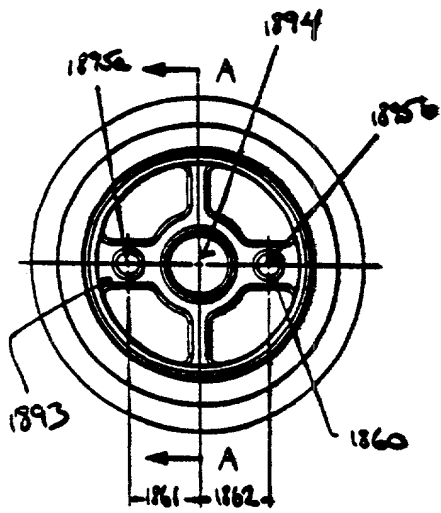


FIG. 18B

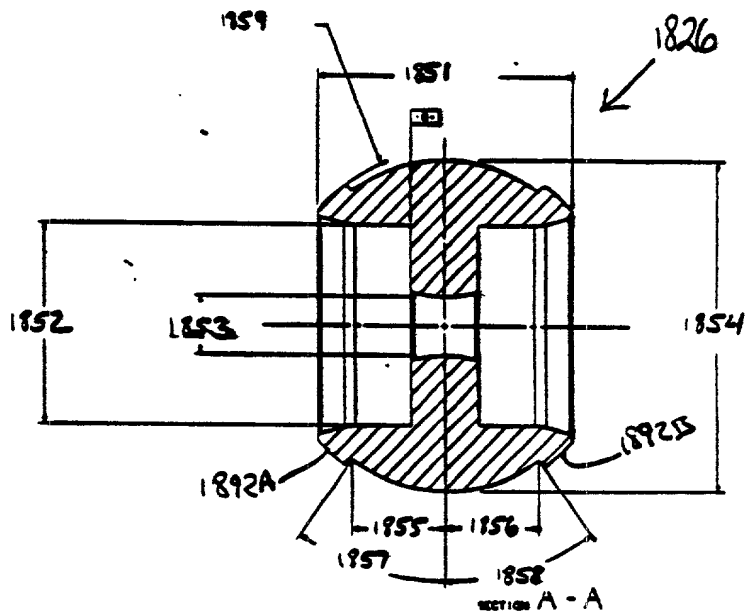
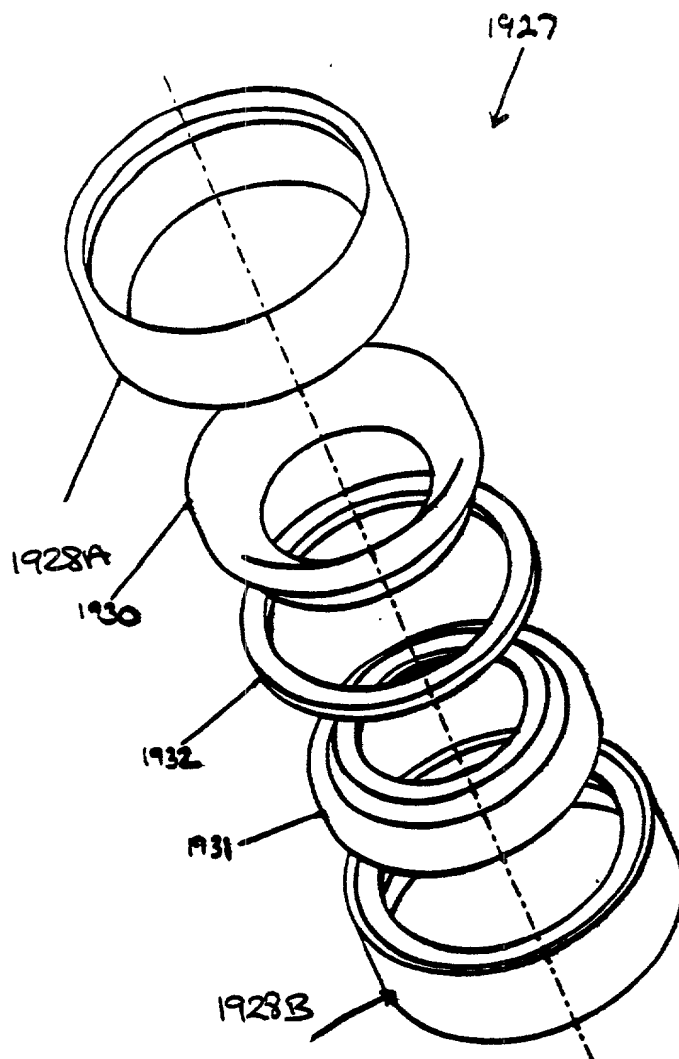


FIG. 18C



**FIG. 19A**

FIG. 19A is a perspective view of a ring 1930 having a central opening 1932. The ring 1930 is formed by a material 1934 and has a thickness 1936. The ring 1930 is shown in a perspective view to illustrate its general shape and the location of the central opening 1932.

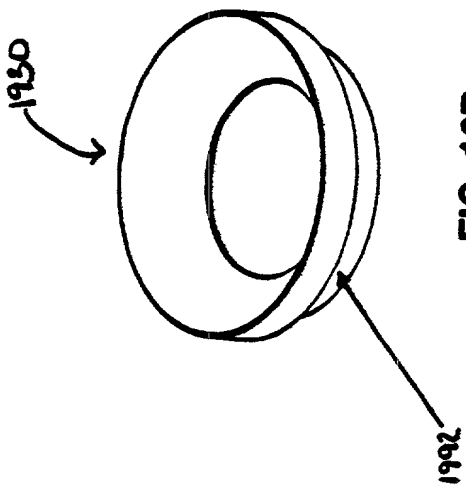


FIG. 19B

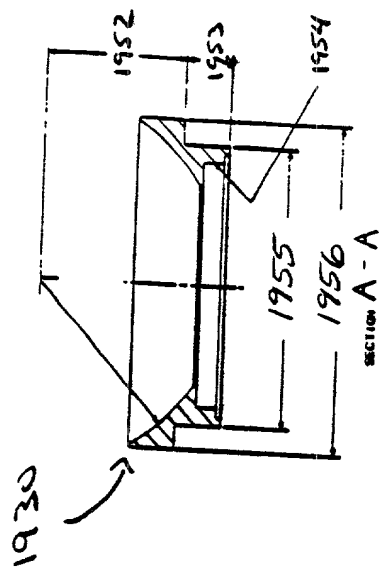


FIG. 19C

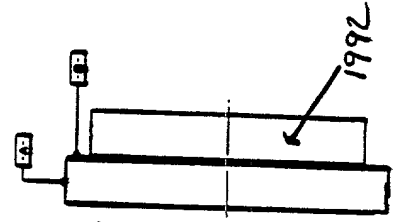


FIG. 19E

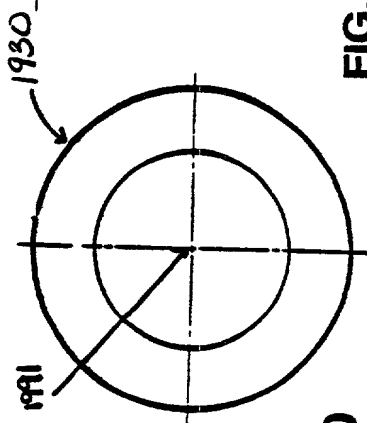


FIG. 19D

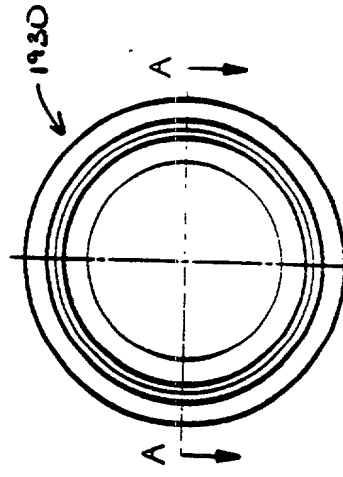
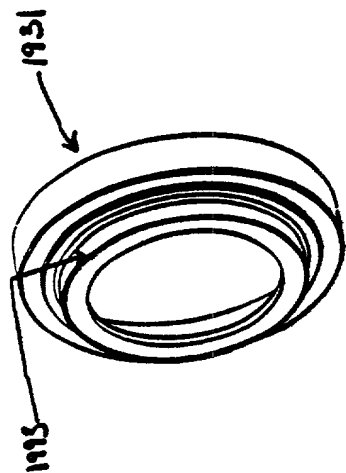
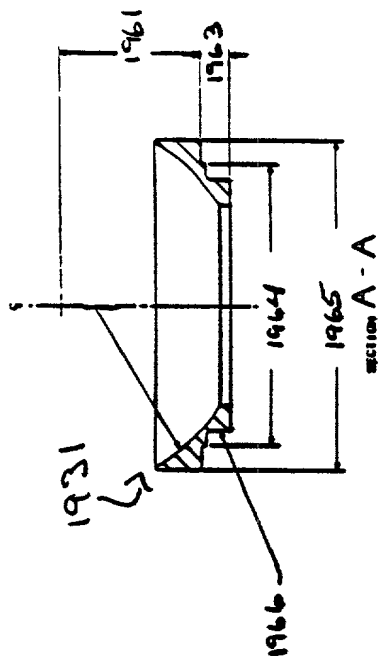


FIG. 19F





**FIG. 19G**



**FIG. 10H**

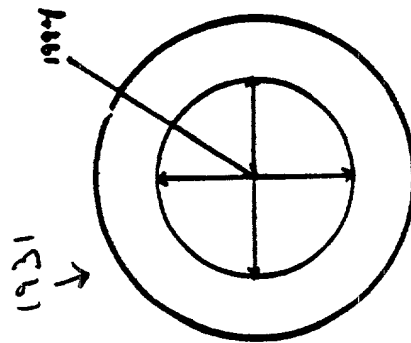
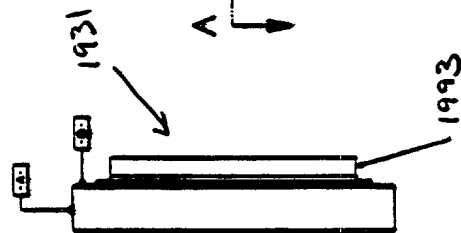
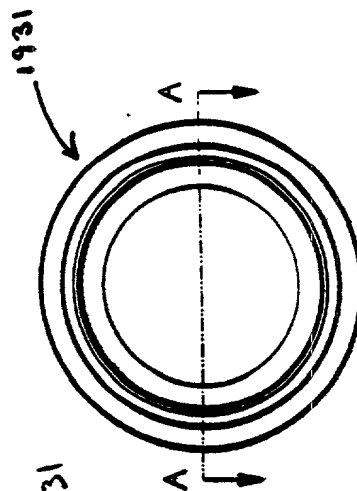


FIG. 191



**FIG. 19J**



**FIG. 19K**

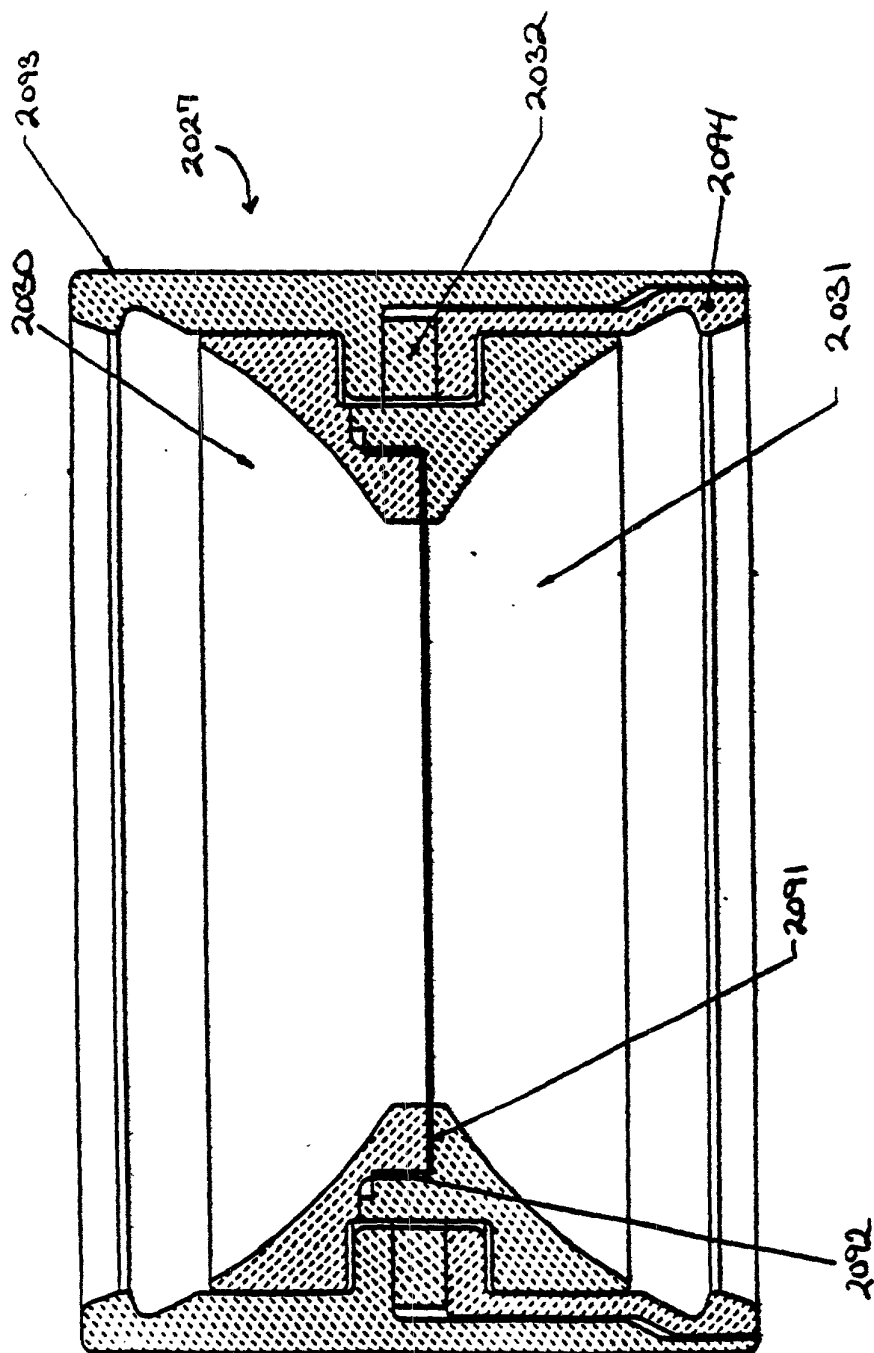
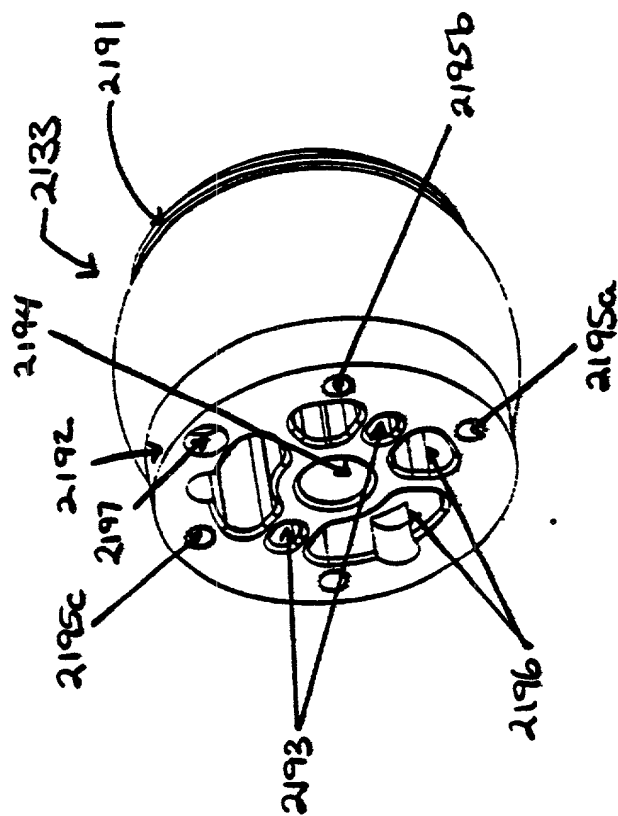


FIG. 20



**FIG. 21A**

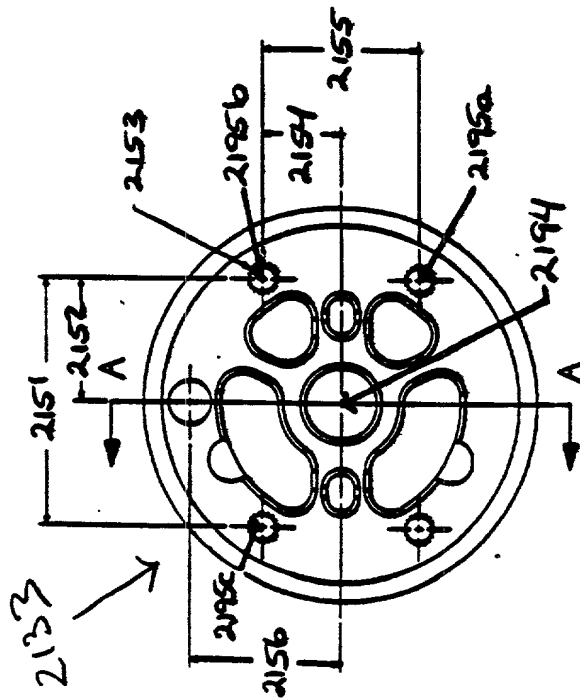
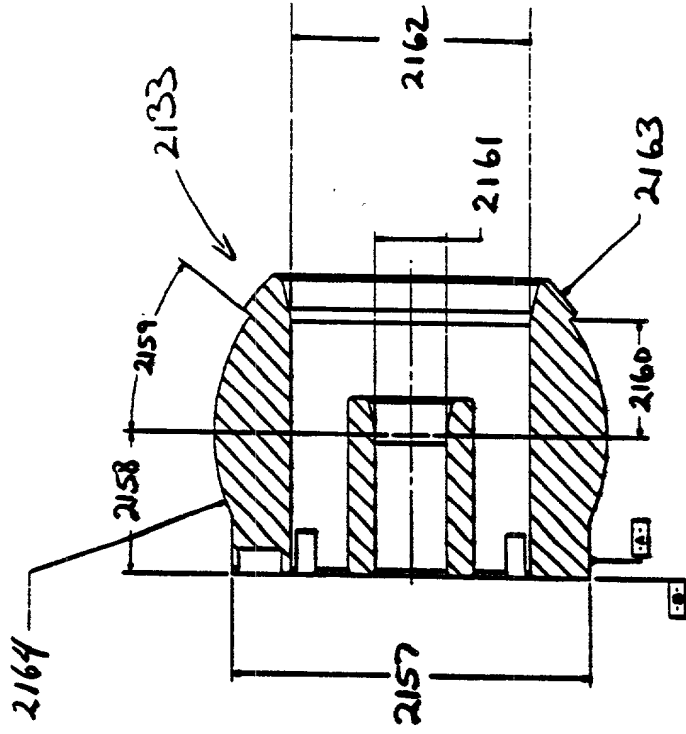
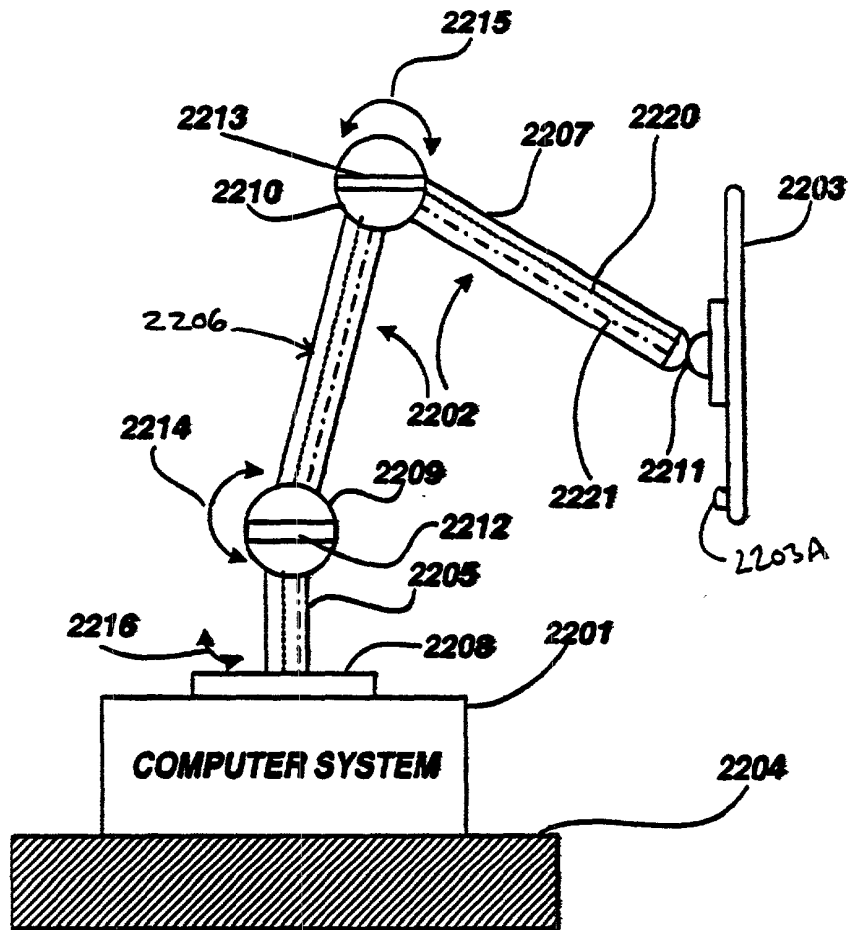


FIG. 21B

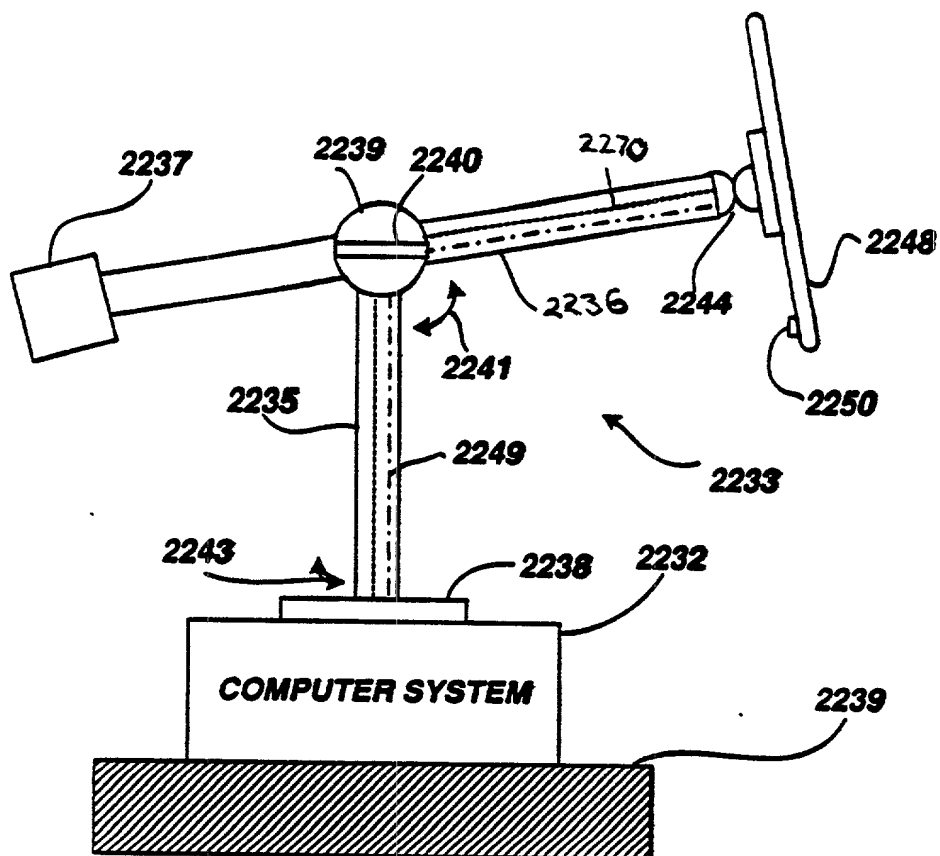


SECTION A - A

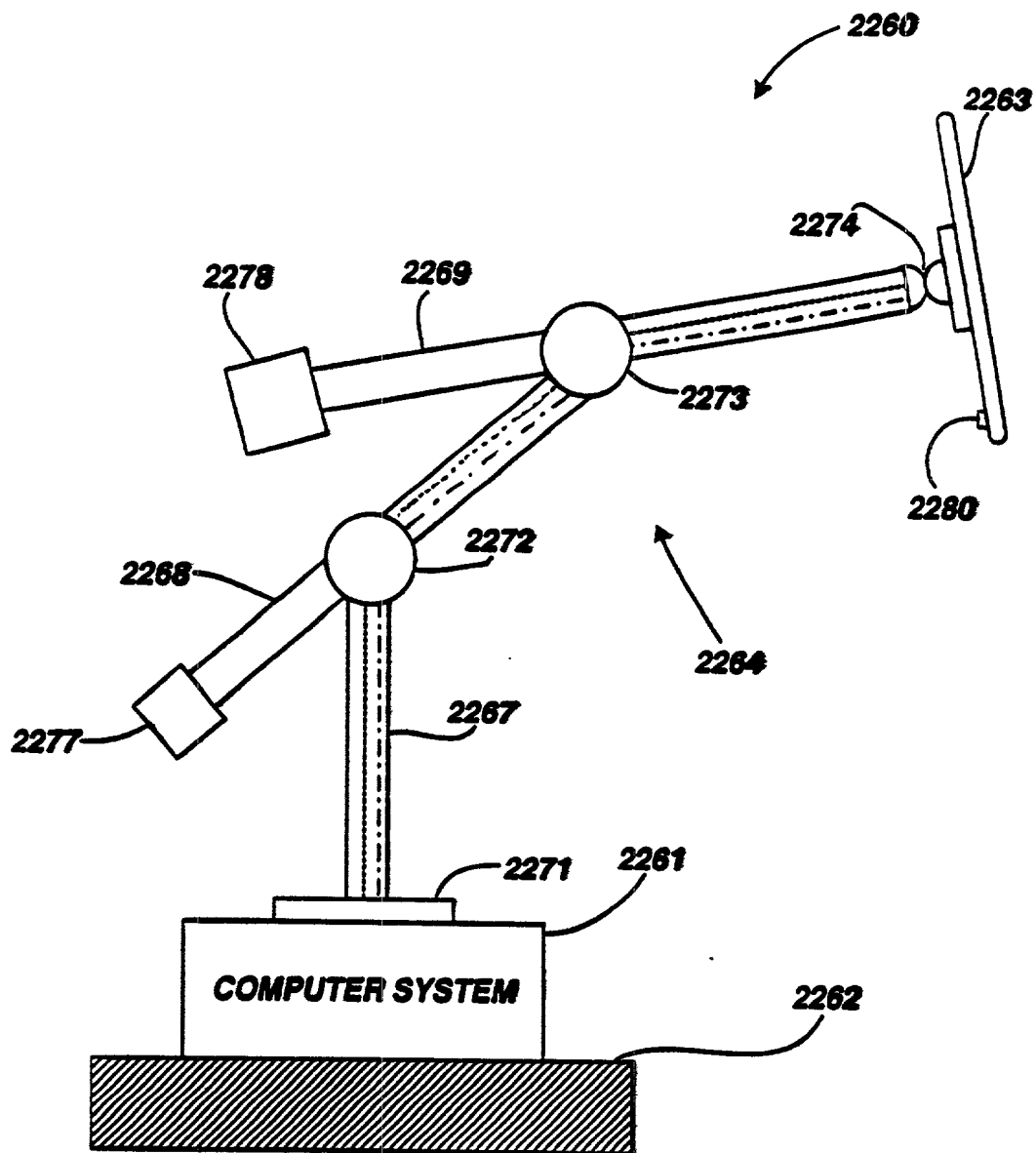
FIG. 21C



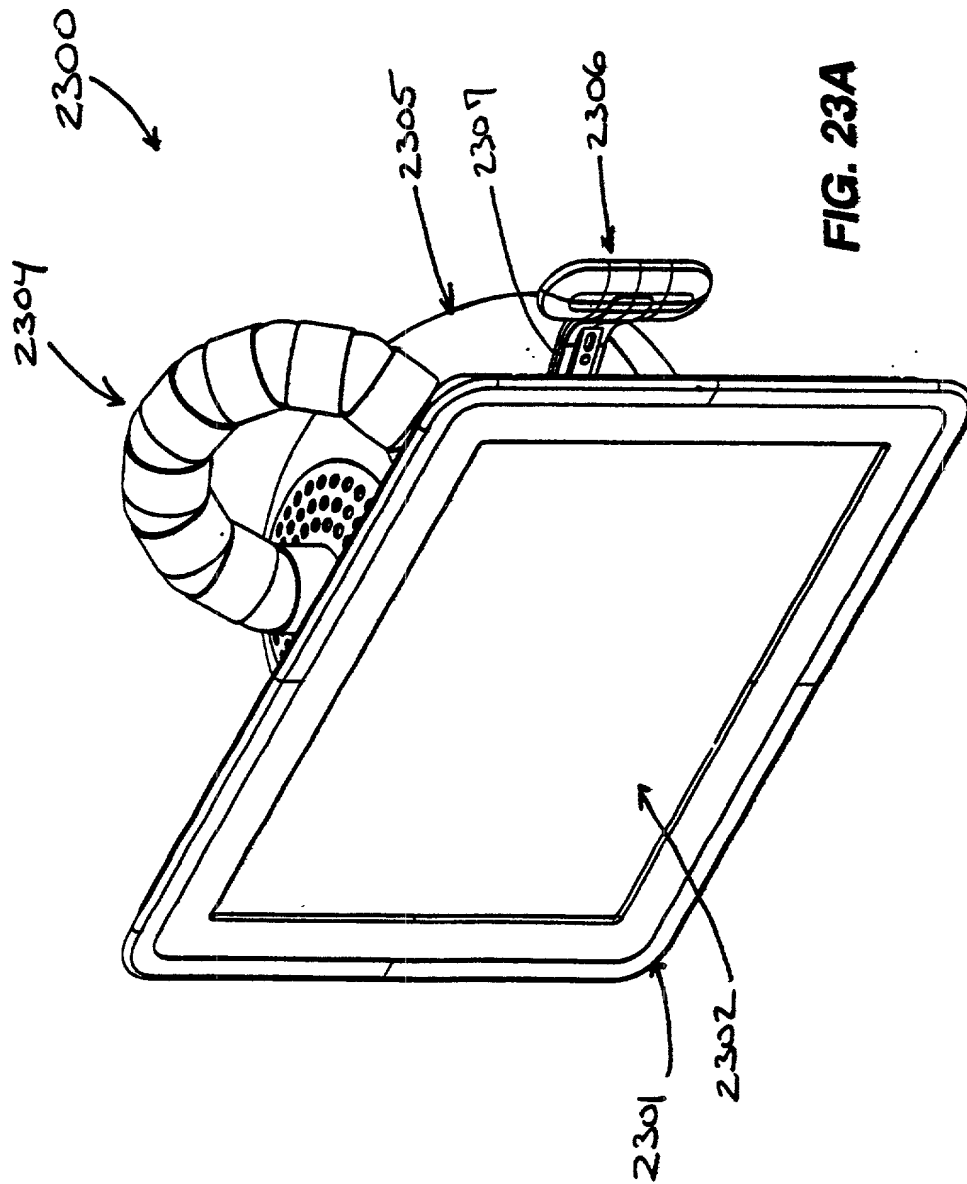
**FIG. 22A**



**FIG. 22B**



**FIG. 22C**



**FIG. 23A**



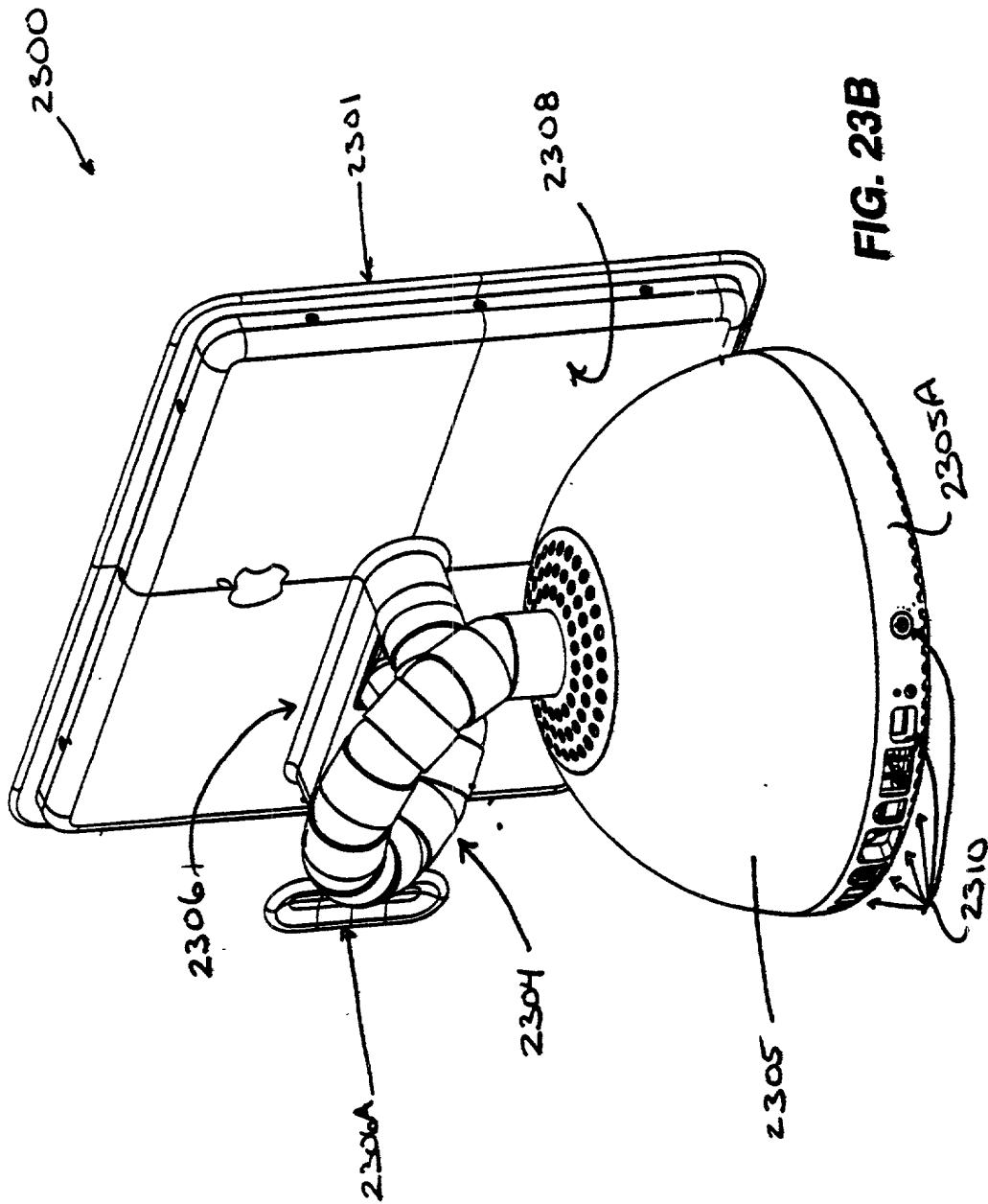


FIG. 23B

2300

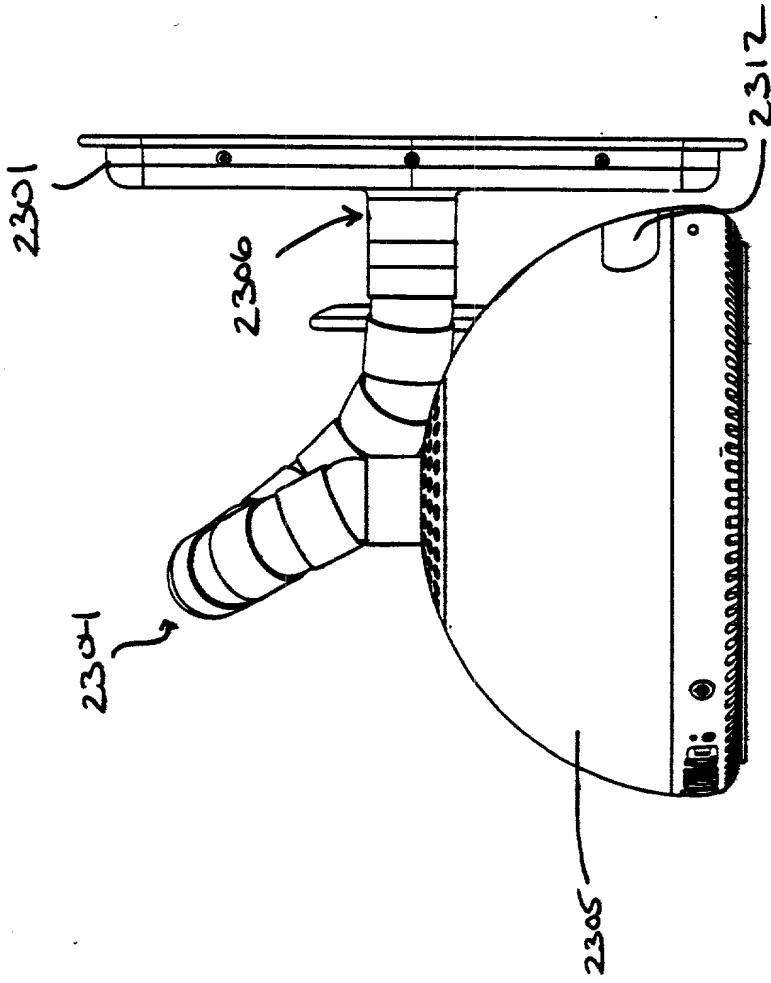


FIG. 23C

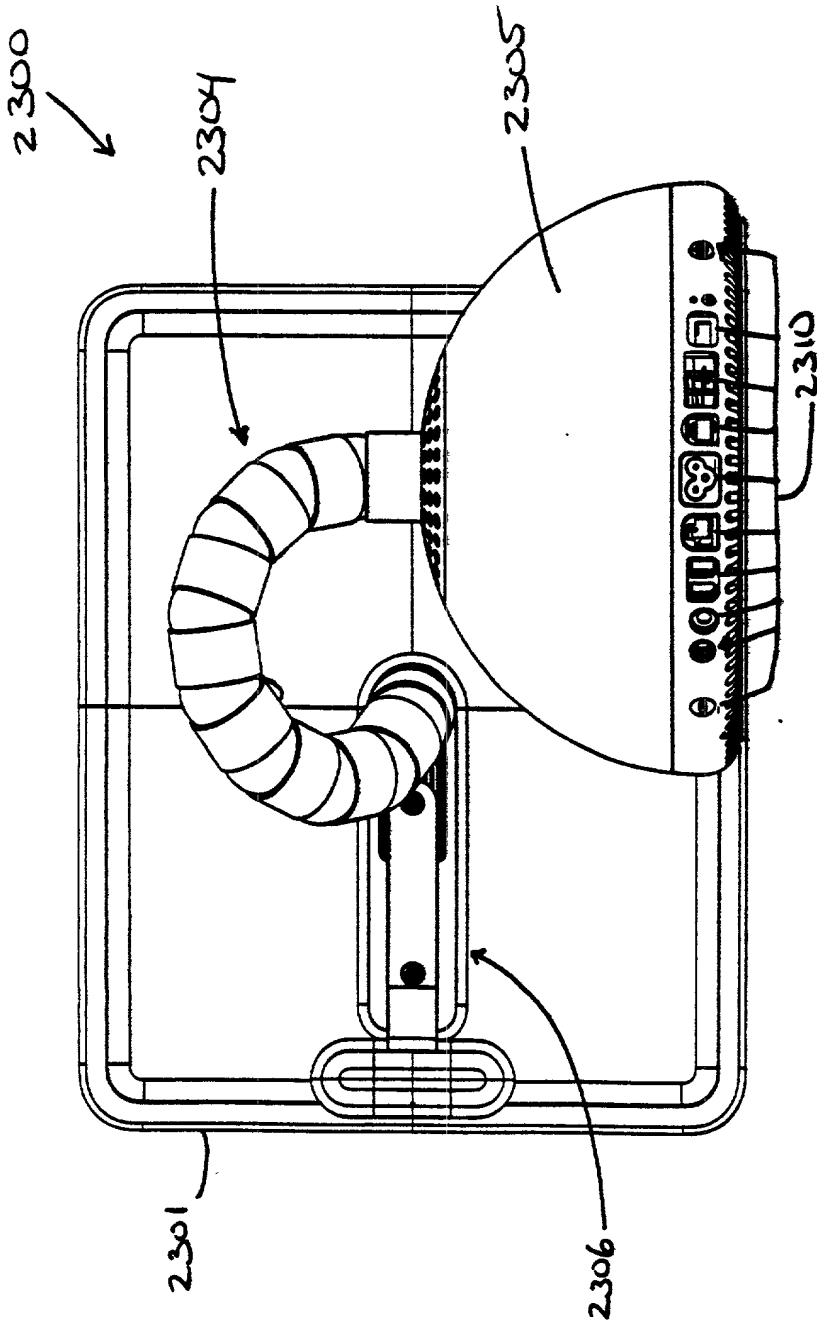


FIG. 23D

FIG. 23E is a perspective view of the device 2300 in a closed position. The device 2300 includes a display 2301 and a keyboard 2305. The display 2301 is in a closed position, and the keyboard 2305 is in a closed position. The device 2300 is shown in a perspective view, and the display 2301 and keyboard 2305 are labeled with reference numerals 2301 and 2305, respectively.

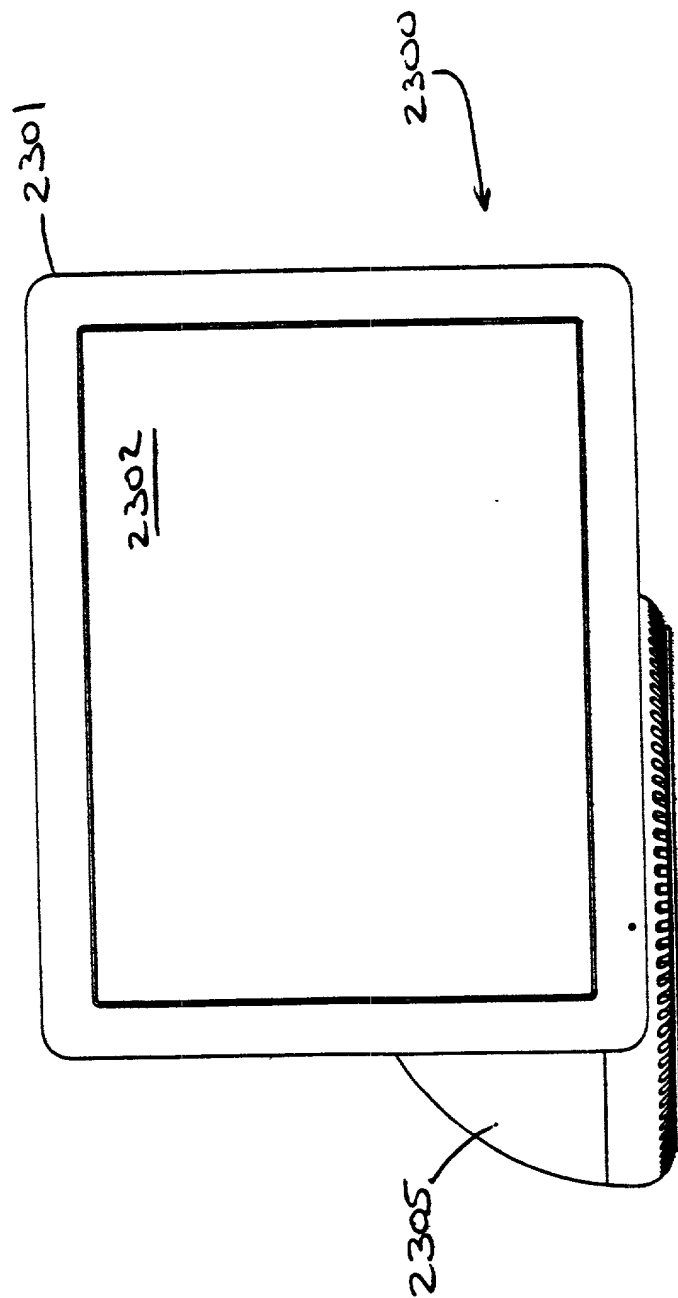


FIG. 23E

FIG. 23F is a perspective view of the device 2300 in a folded position. The device 2300 includes a base 2301, a hinge 2306, a handle 2304, and a cover 2305. The handle 2304 is shown in a folded position against the cover 2305. The base 2301 is shown in a folded position against the handle 2304. The hinge 2306 is shown in a folded position against the handle 2304.

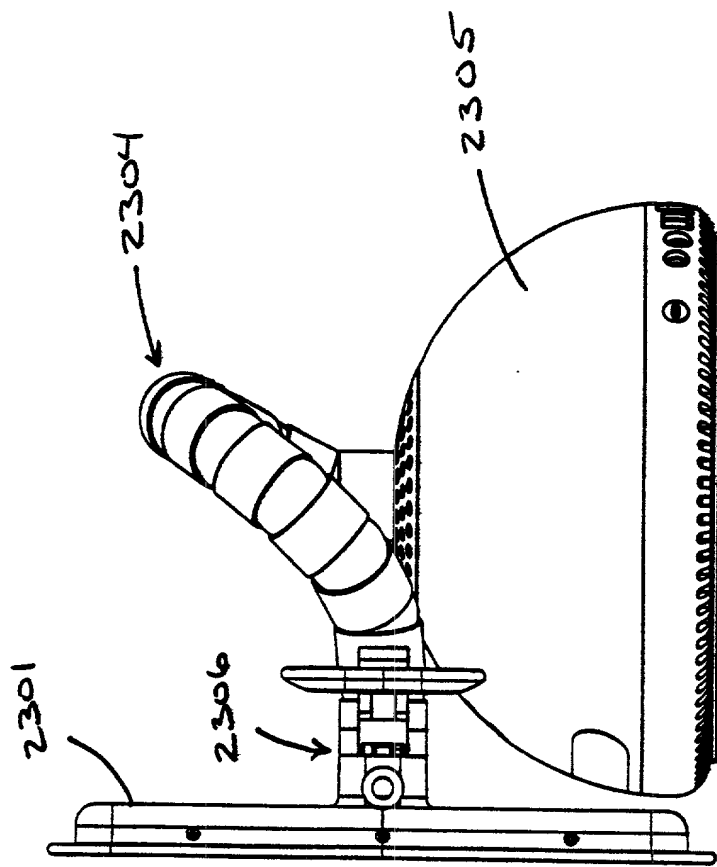
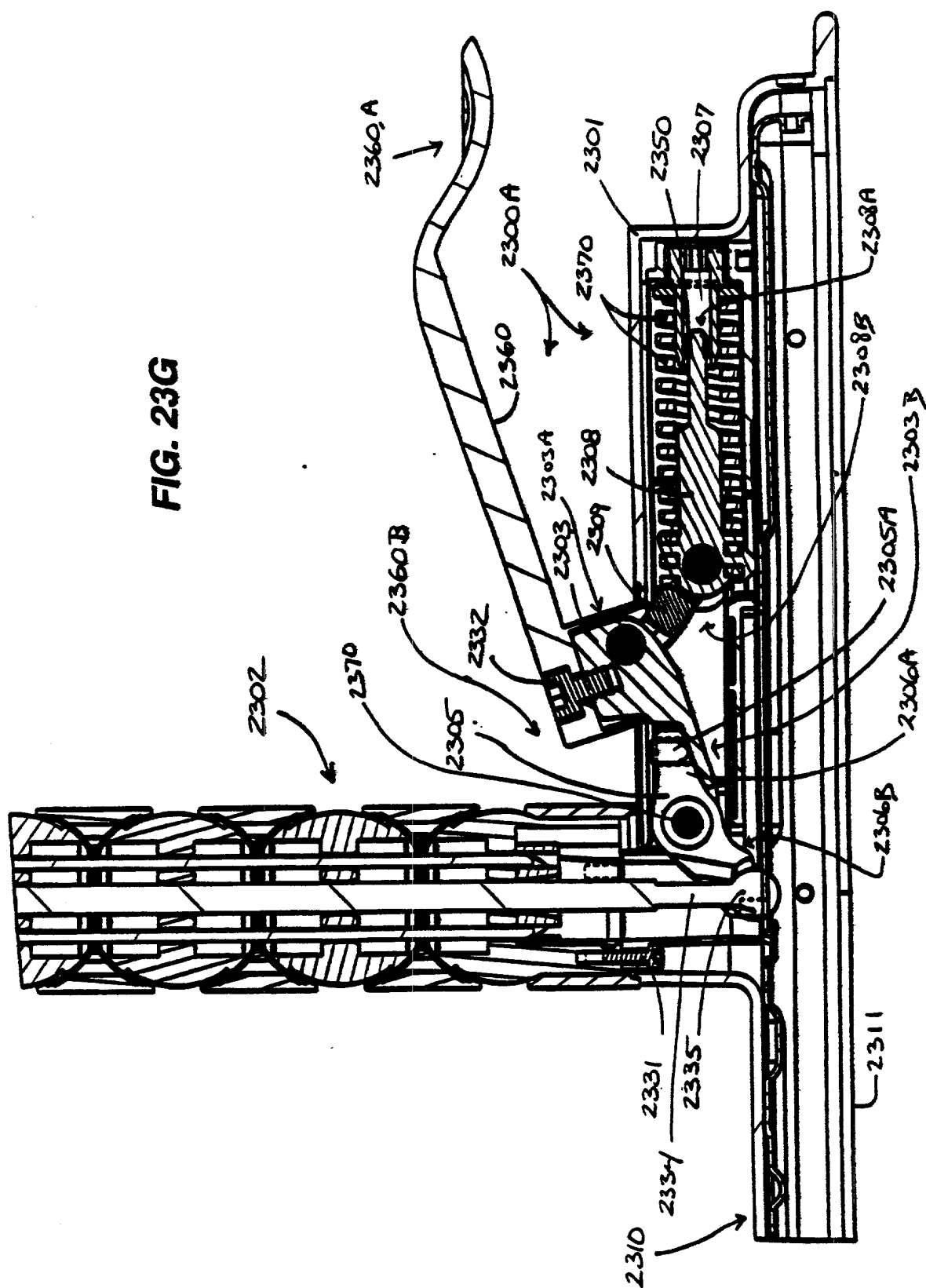
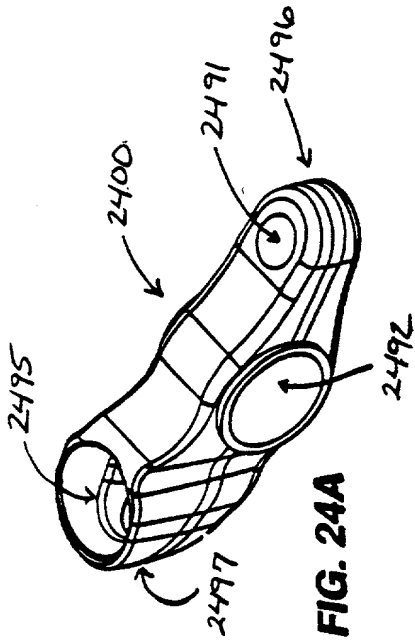
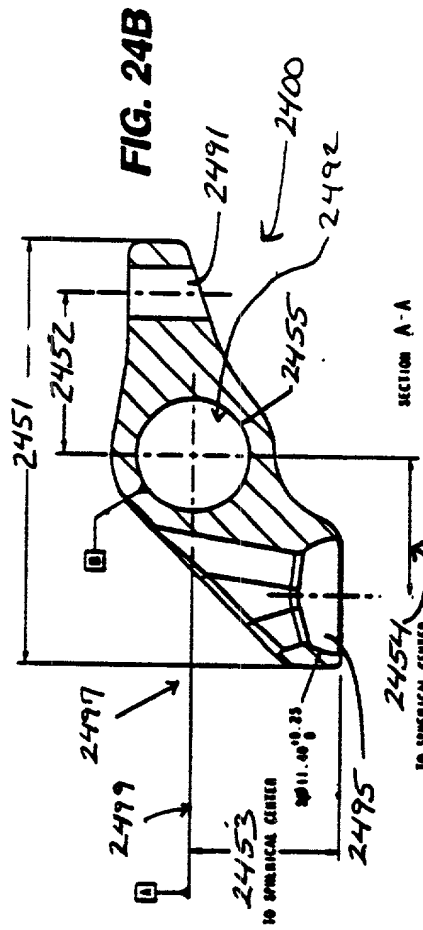


FIG. 23F

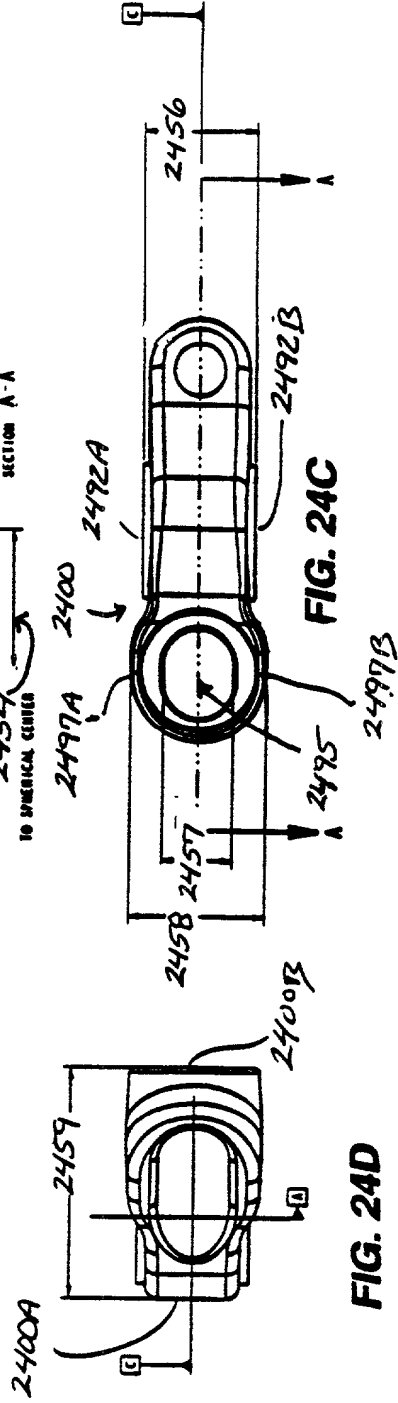




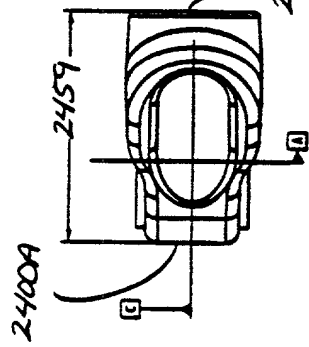
**FIG. 24A**



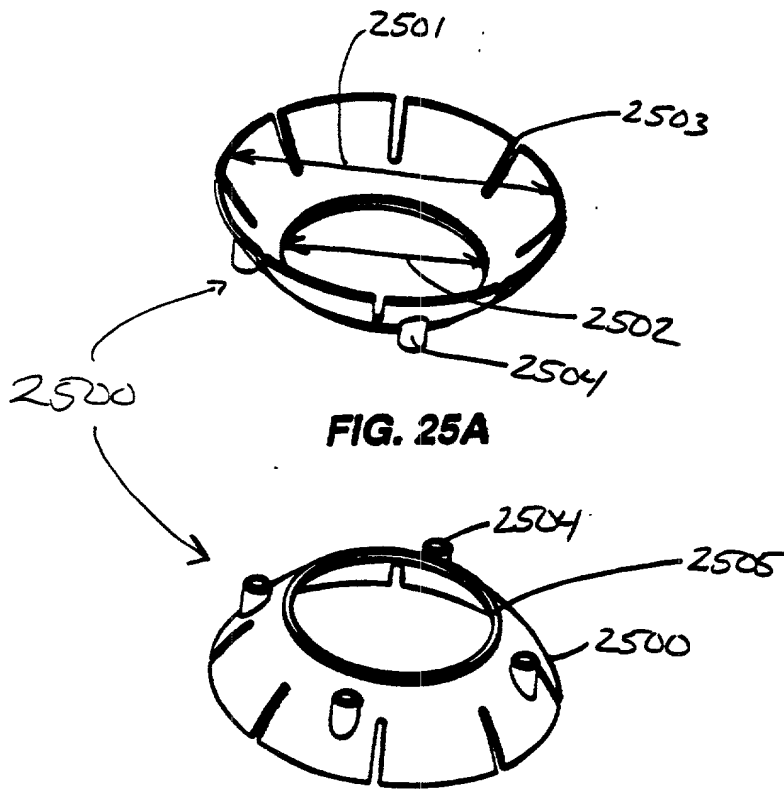
**FIG. 24B**



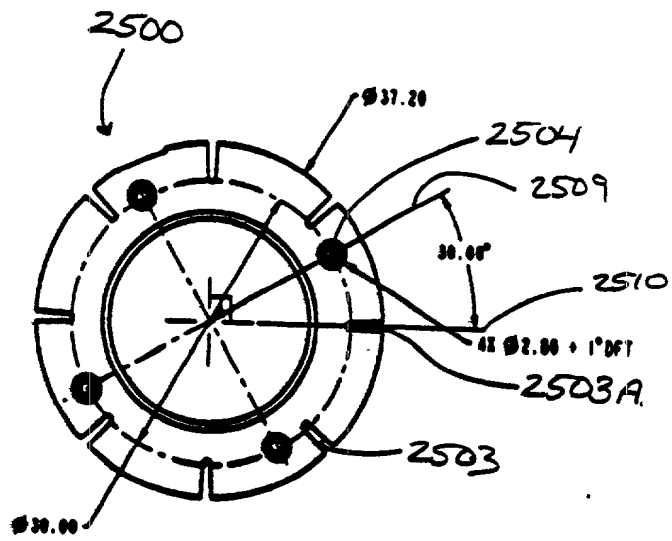
**FIG. 24C**



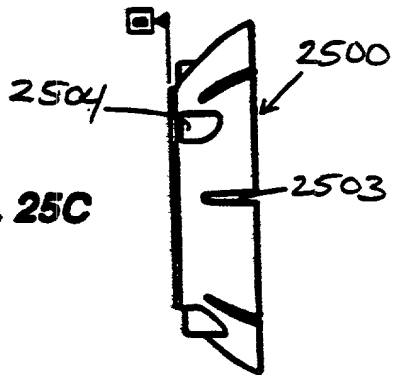
**FIG. 24D**





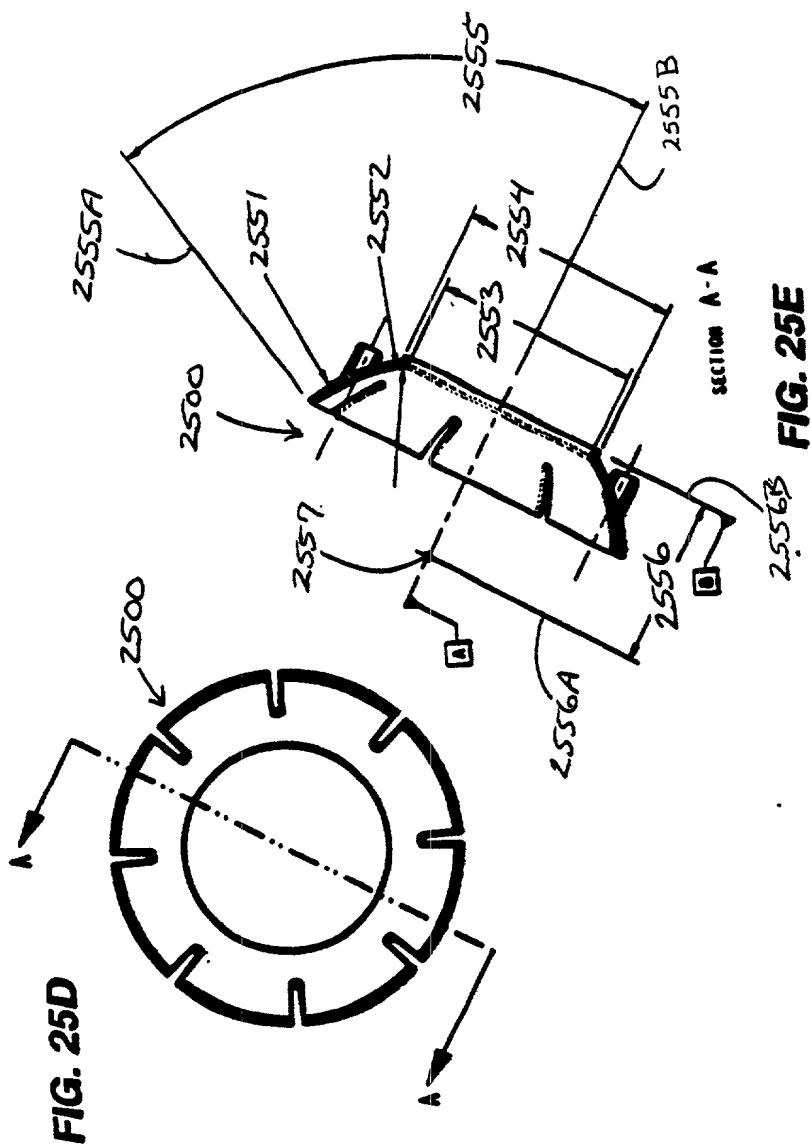


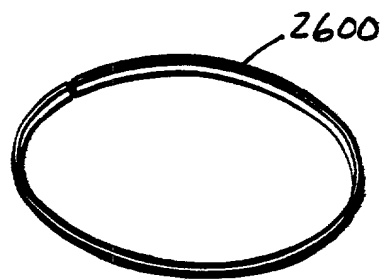
**FIG. 25B**



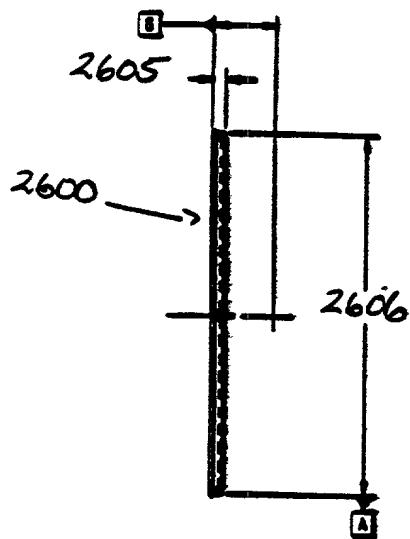
**FIG. 25C**

FIG. 25D is a top view of the device 2500, showing the outer ring 2555A and the inner ring 2555B. The device 2500 is shown in a perspective view, with the outer ring 2555A and the inner ring 2555B. The device 2500 is shown in a perspective view, with the outer ring 2555A and the inner ring 2555B.

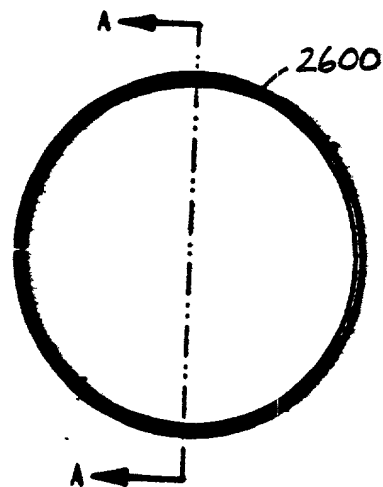




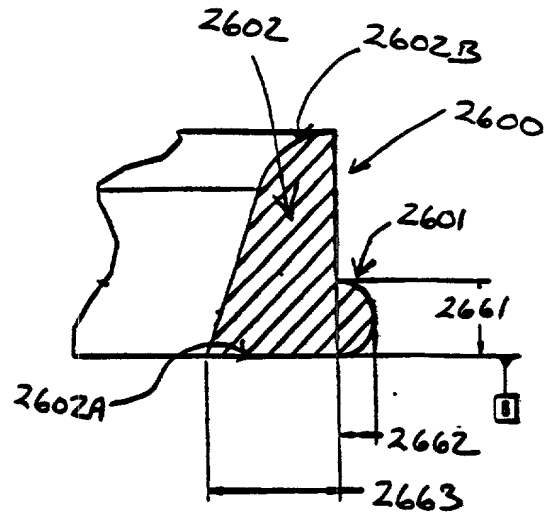
**FIG. 26A**



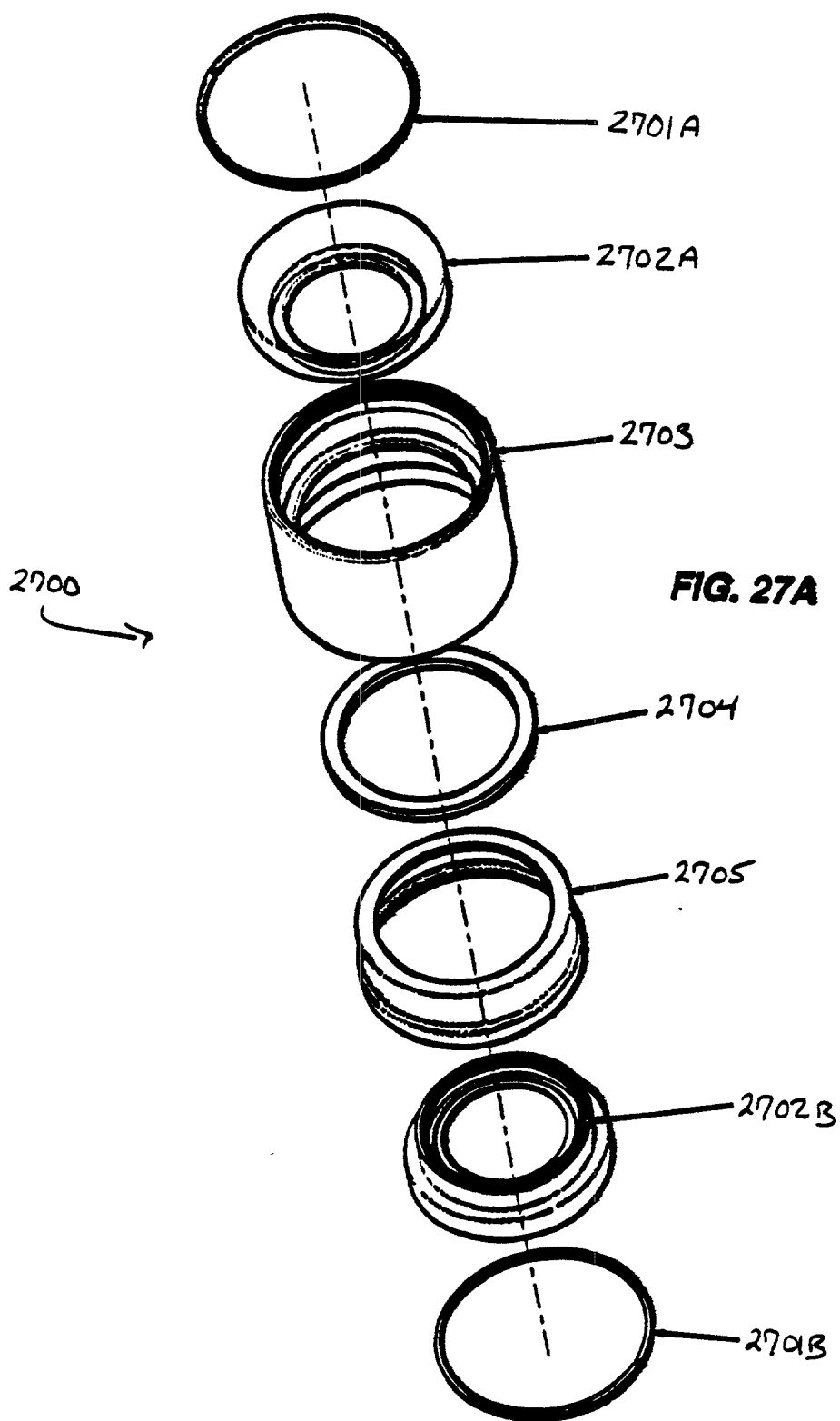
**FIG. 26B**

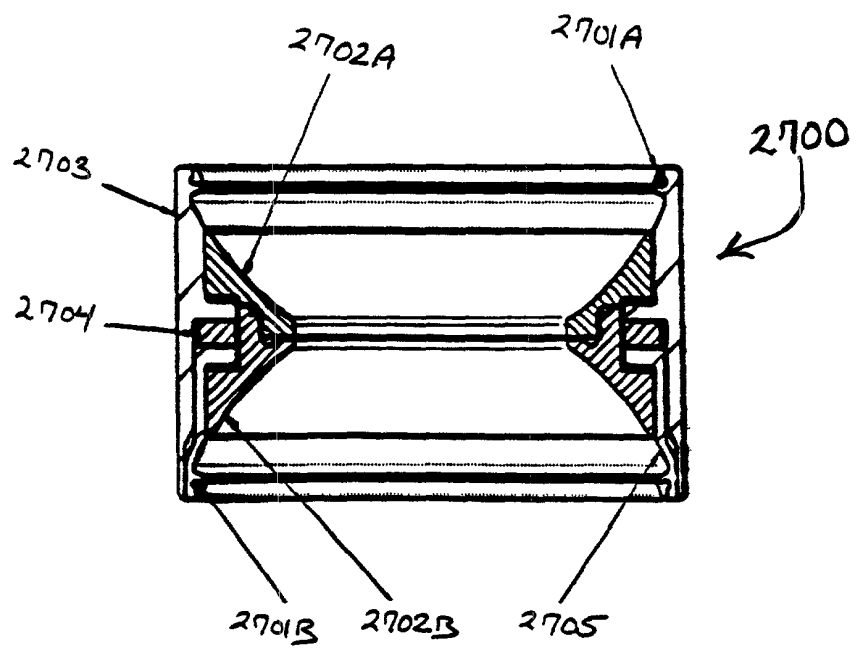


**FIG. 26C**



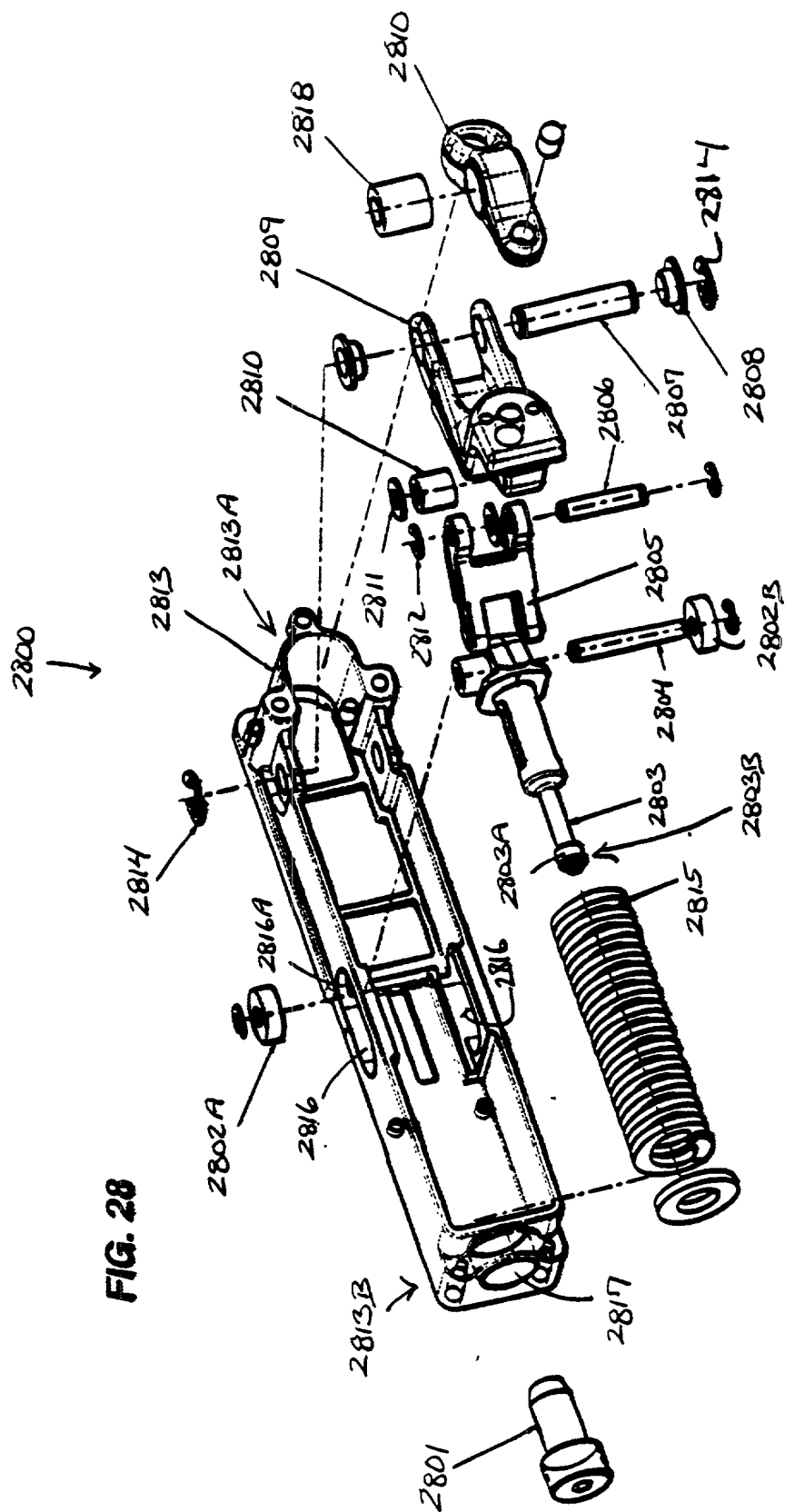
**FIG. 26D**

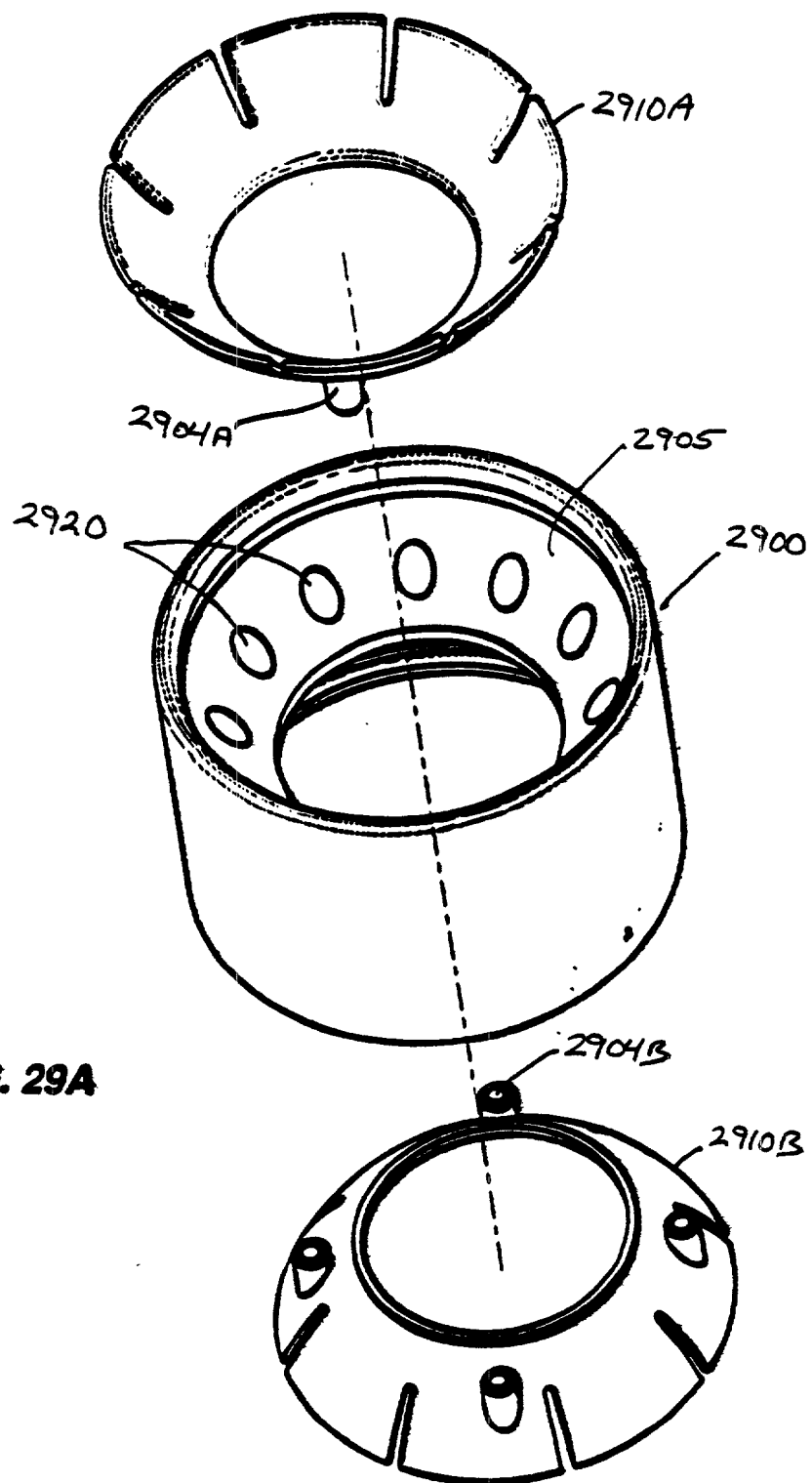




**FIG. 27B**

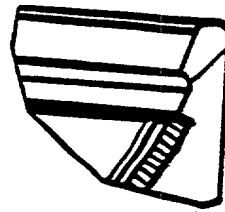
**FIG. 28**





**FIG. 29A**



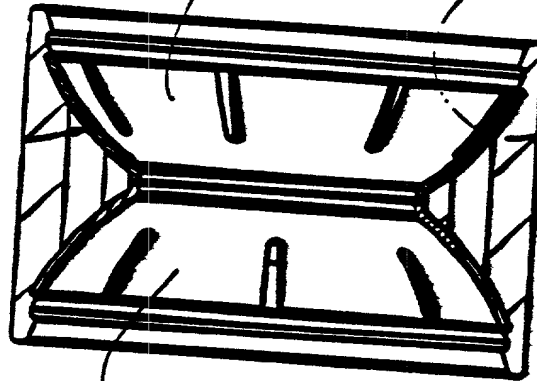


**FIG. 29C**

DETAIL A

2900

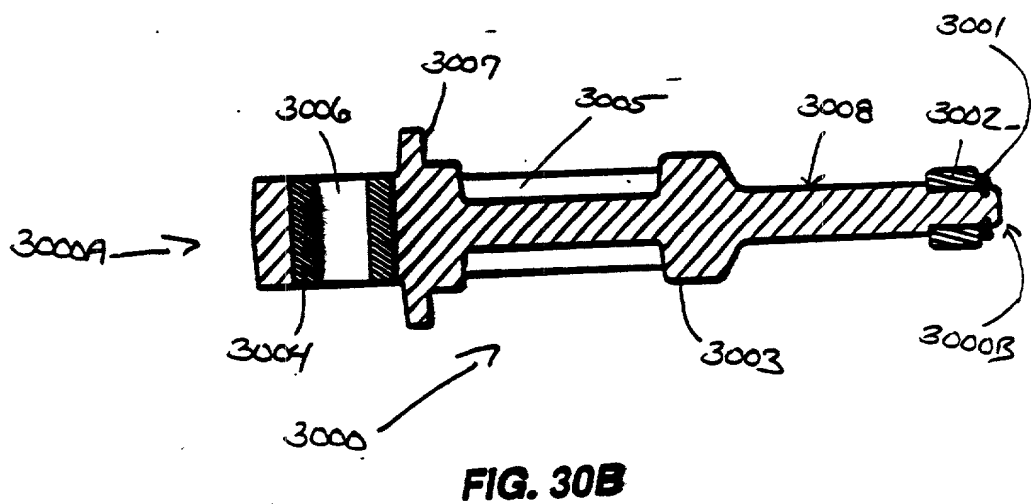
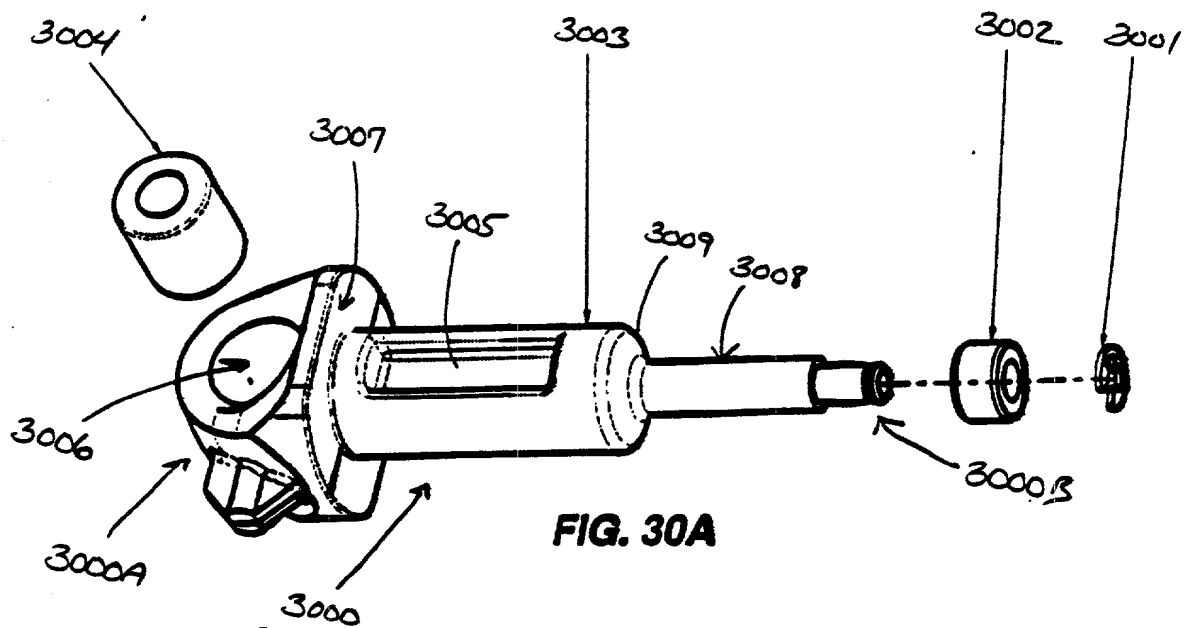
2910A

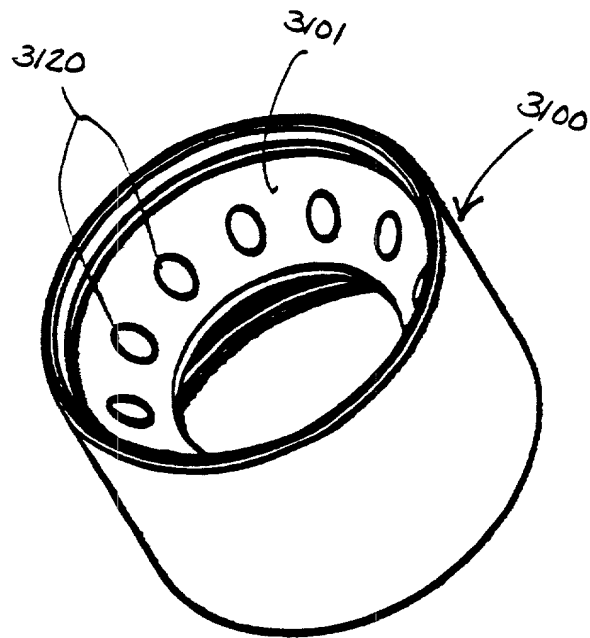


SEE DETAIL A

2910B

**FIG. 29B**





**FIG. 31A**

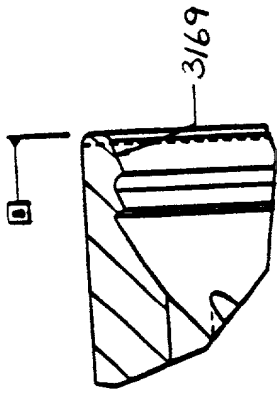


FIG. 31D

FIG. 31C

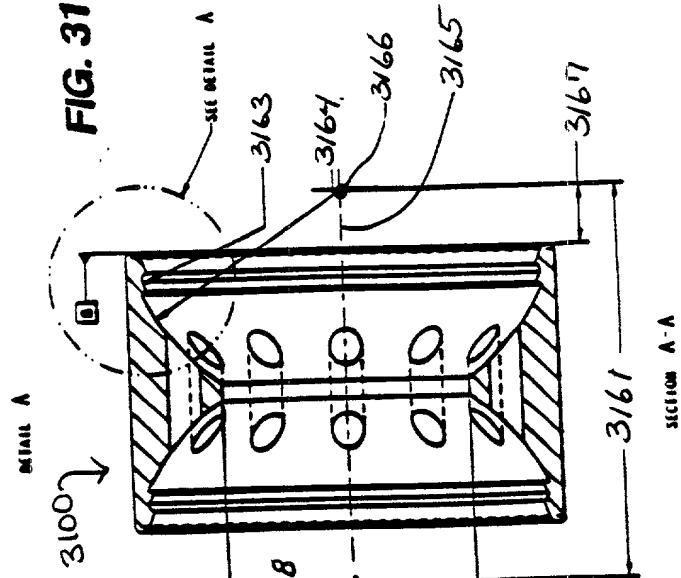
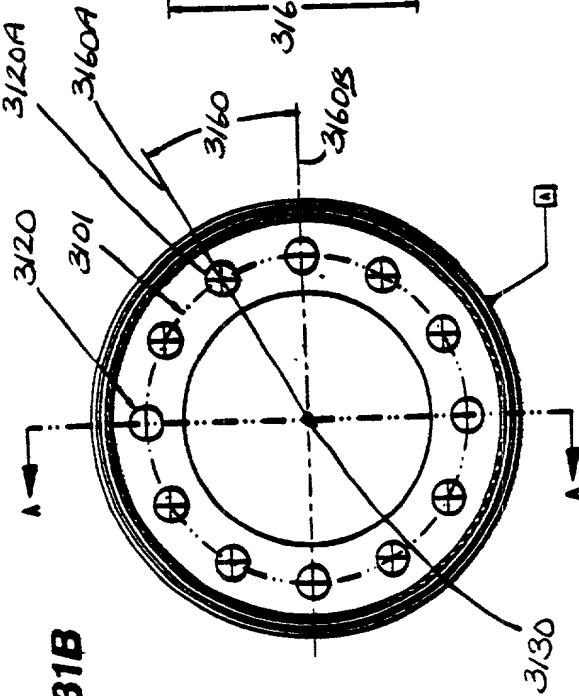


FIG. 31B



3100

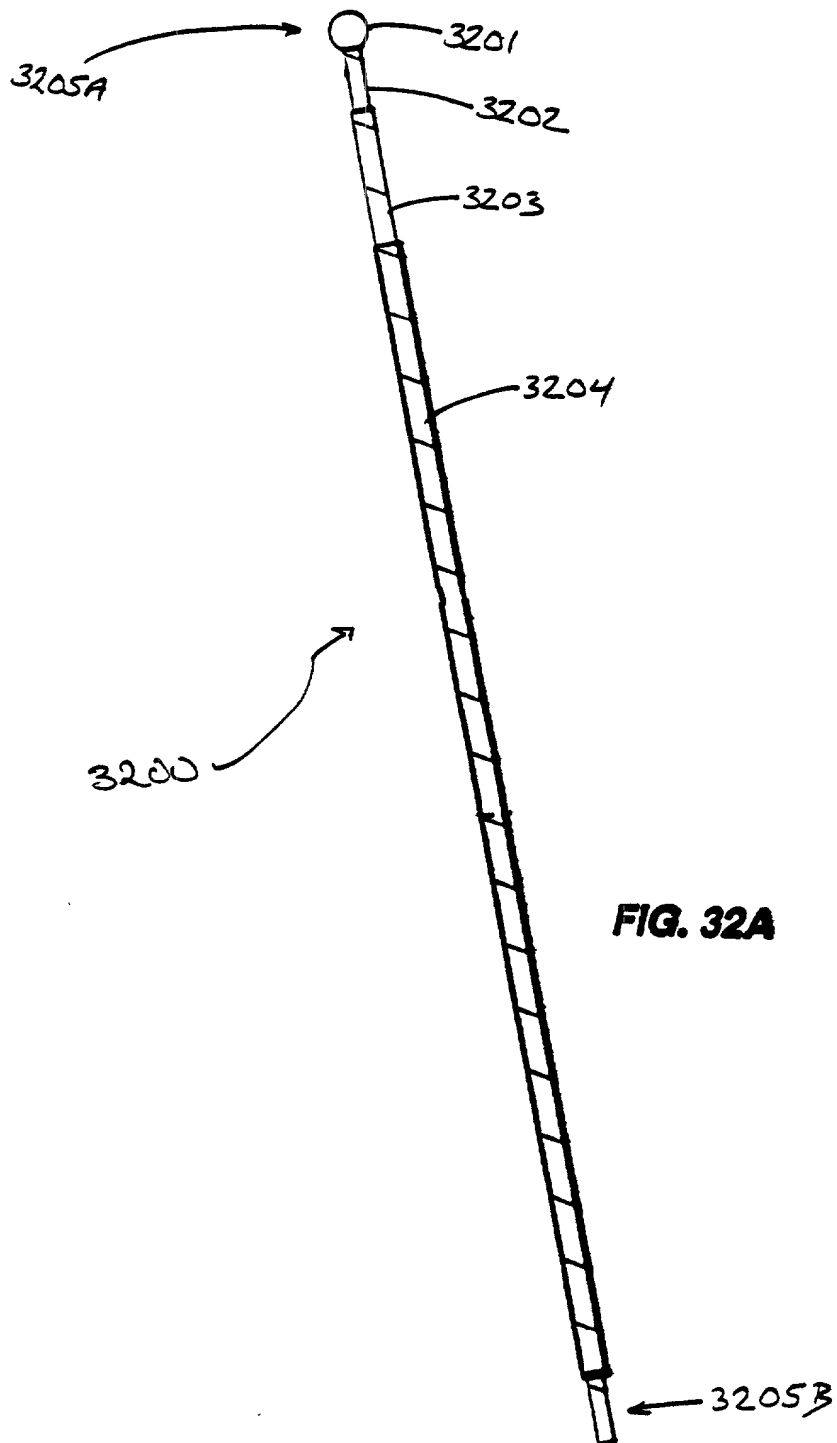




FIG. 33B is a perspective view of the device 3300 in an open position. The device 3300 includes a first panel 3310 and a second panel 3316. The first panel 3310 is connected to the second panel 3316 by a hinge assembly 3302. The hinge assembly 3302 includes a first hinge 3322A and a second hinge 3322B. The first hinge 3322A is located at the top of the first panel 3310 and the second hinge 3322B is located at the bottom of the first panel 3310. The first hinge 3322A is connected to the second panel 3316 by a first hinge member 3324A and the second hinge 3322B is connected to the second panel 3316 by a second hinge member 3324B. The first hinge member 3324A and the second hinge member 3324B are connected to the second panel 3316 by a first hinge member 3324A and a second hinge member 3324B. The first hinge member 3324A and the second hinge member 3324B are connected to the second panel 3316 by a first hinge member 3324A and a second hinge member 3324B.

3300

3310

3310B

3322A

3326

3302

FIG. 33B

3322B

3320B

3324B

3318B

3306

3306B

3316

3314

FIG. 33C is a perspective view of the device 3300 in a folded position. The device 3300 includes a base 3310, a first arm 3302, a second arm 3306, and a third arm 3306B. The first arm 3302 is connected to the base 3310 by a hinge 3304. The second arm 3306 is connected to the first arm 3302 by a hinge 3308. The third arm 3306B is connected to the second arm 3306 by a hinge 3312. The third arm 3306B is in a folded position against the second arm 3306.

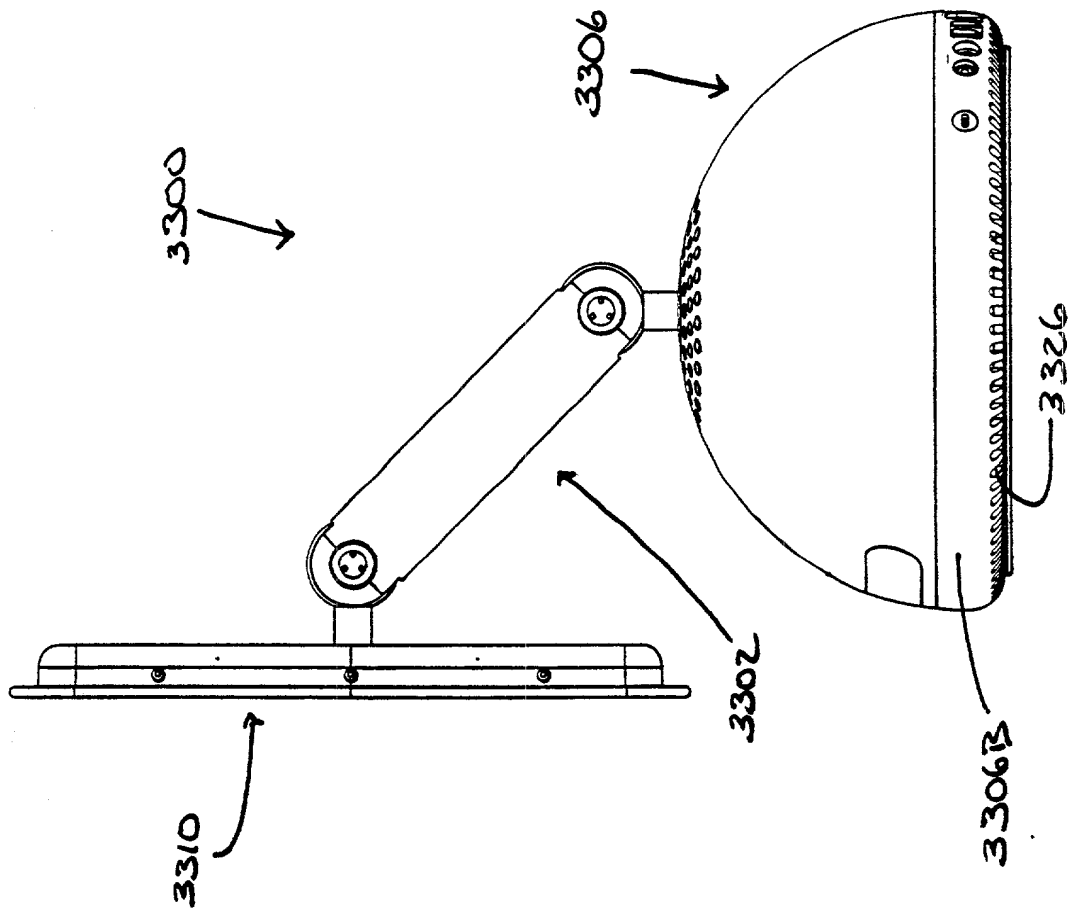


FIG. 33C



FIG. 33D is a perspective view of the device 3300 in a closed position. The device 3300 includes a display 3310A and a cover 3306. The cover 3306 is shown in a closed position, covering the display 3310A. The device 3300 is shown in a perspective view, with the cover 3306 and the display 3310A being the main components. The device 3300 is shown in a perspective view, with the cover 3306 and the display 3310A being the main components.

3310

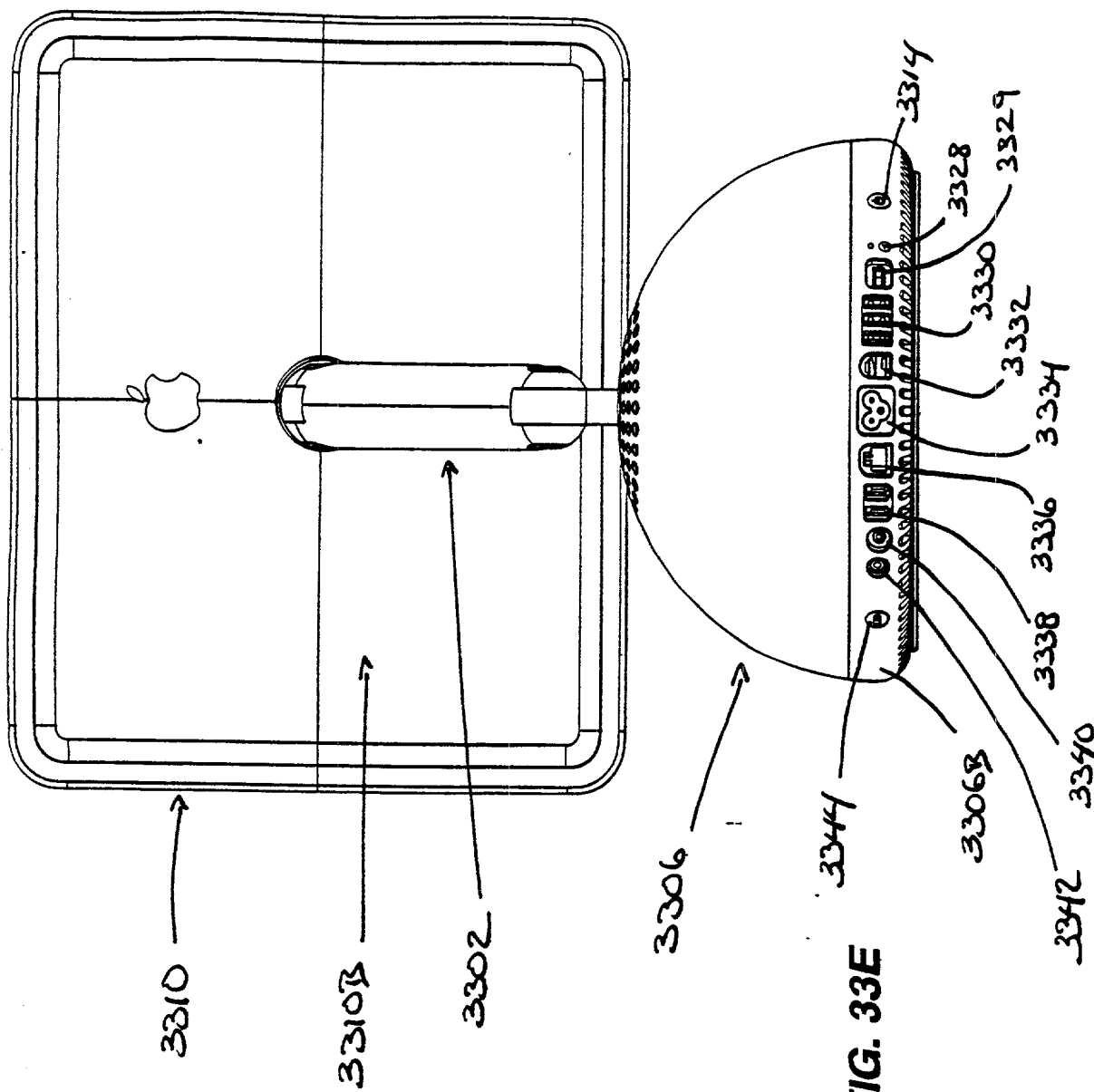
3310A

3300

FIG. 33D

3306

3308

[illegible]

**FIG. 33E**

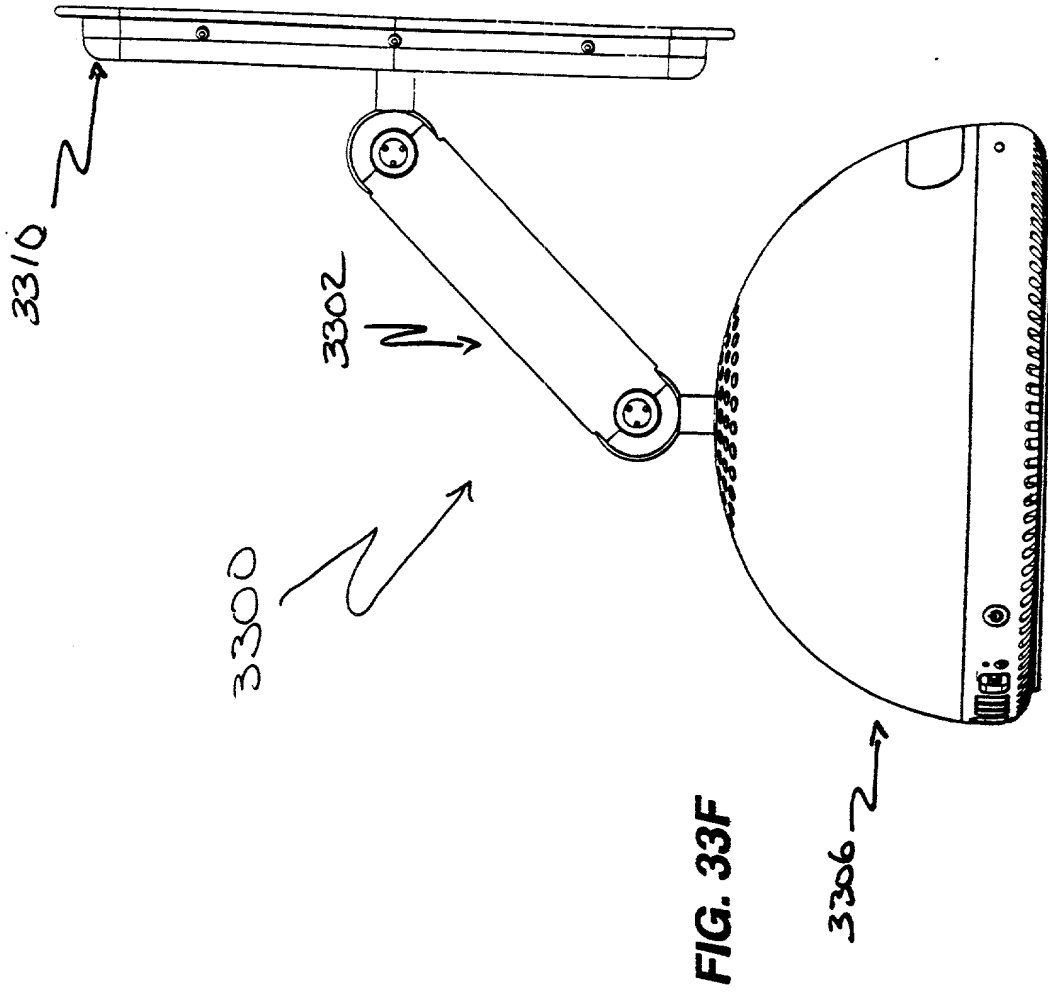


FIG. 34 is a schematic diagram of a mechanical assembly 3400. The assembly includes a base 3406, a first pulley 3410A, a second pulley 3410B, a cable 3408, and a handle 3404. The cable 3408 is connected to the base 3406 and the handle 3404. The pulleys 3410A and 3410B are positioned to guide the cable 3408. The handle 3404 is shown in a cross-sectional view. The base 3406 is shown in a cross-sectional view. The pulleys 3410A and 3410B are shown in cross-sectional views. The cable 3408 is shown in a cross-sectional view. The assembly 3400 is shown in a cross-sectional view.

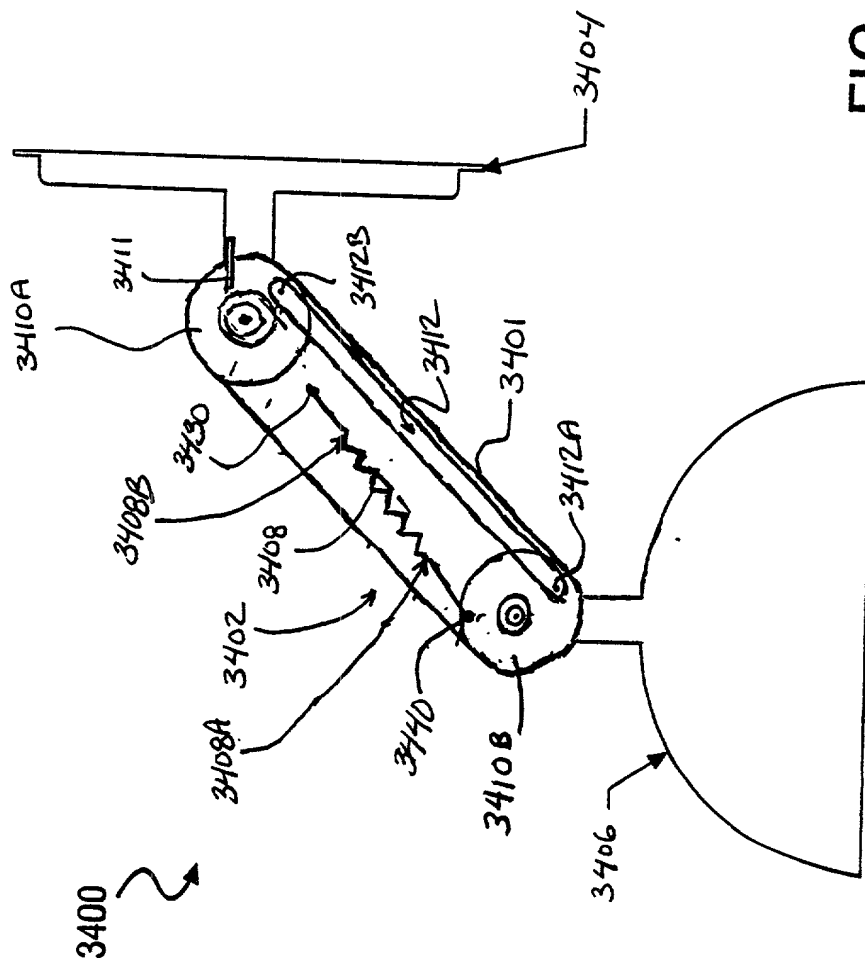


FIG. 34

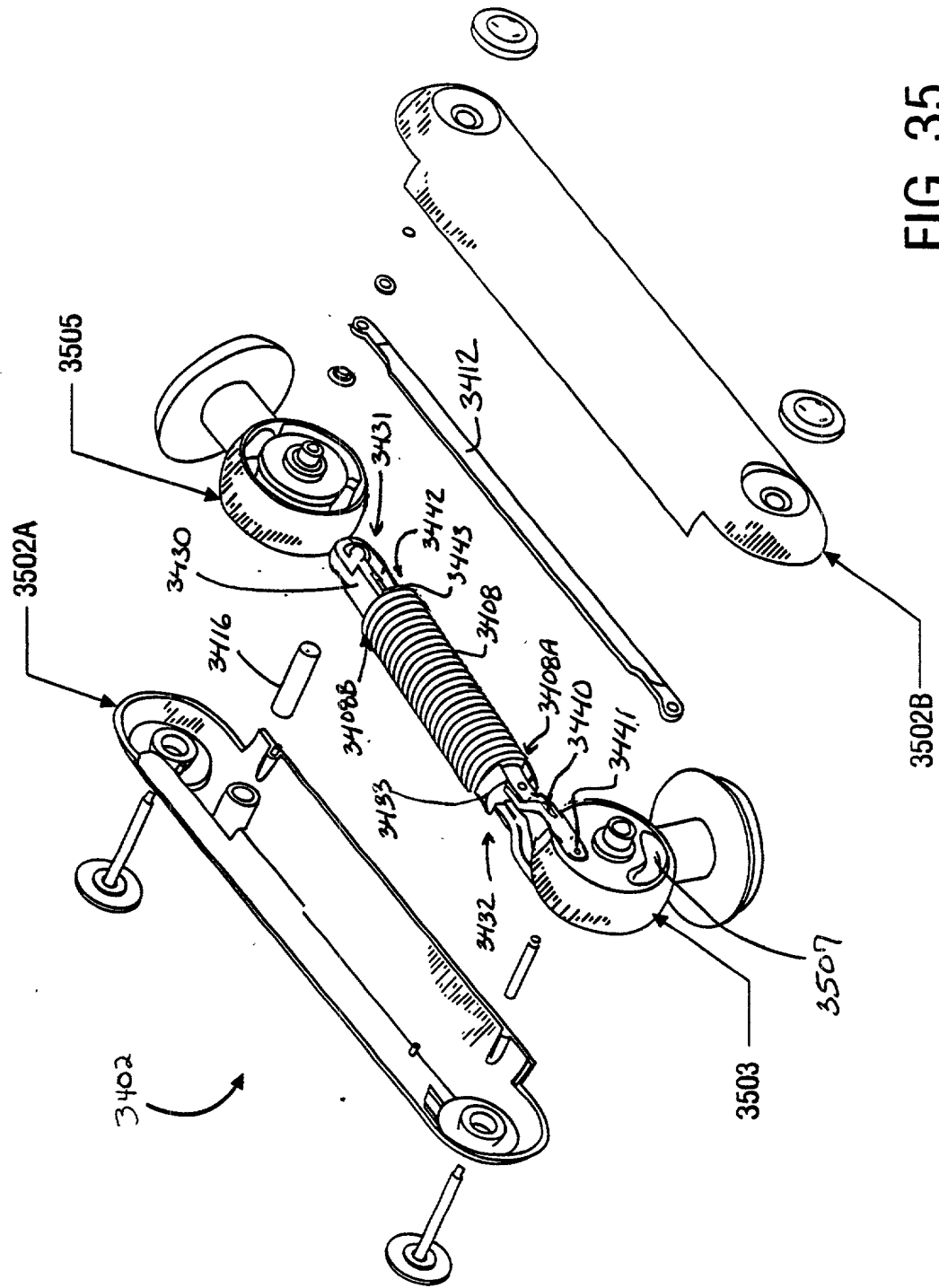


FIG. 35

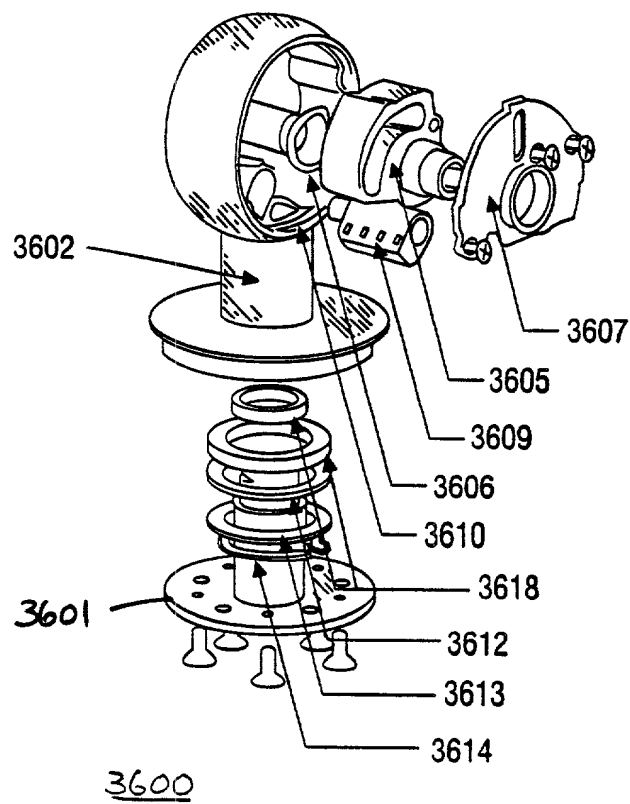


FIG. 36

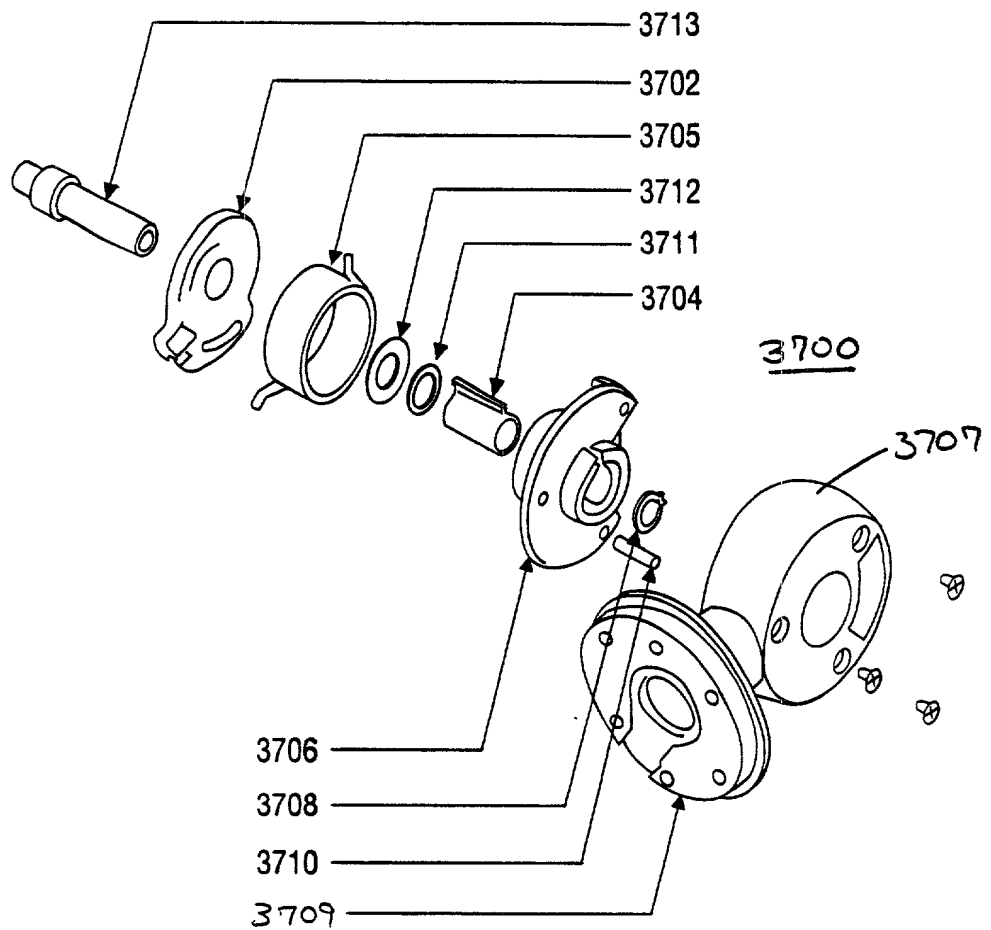


FIG. 37

FIG. 38 is a perspective view of a mechanical assembly 3800, showing a main body 3801A, a spring 3803A, a lever 3809, and a handle 3807A. The assembly is shown in a partially assembled state, with the handle 3807A being inserted into the main body 3801A. The spring 3803A is shown in a compressed state, pushing the lever 3809 against the main body 3801A. The lever 3809 is shown in a partially assembled state, with the handle 3807A being inserted into the lever 3809. The main body 3801A is shown in a partially assembled state, with the spring 3803A being inserted into the main body 3801A. The handle 3807A is shown in a partially assembled state, with the lever 3809 being inserted into the handle 3807A. The assembly 3800 is shown in a perspective view, with the main body 3801A, the spring 3803A, the lever 3809, and the handle 3807A being the main components.

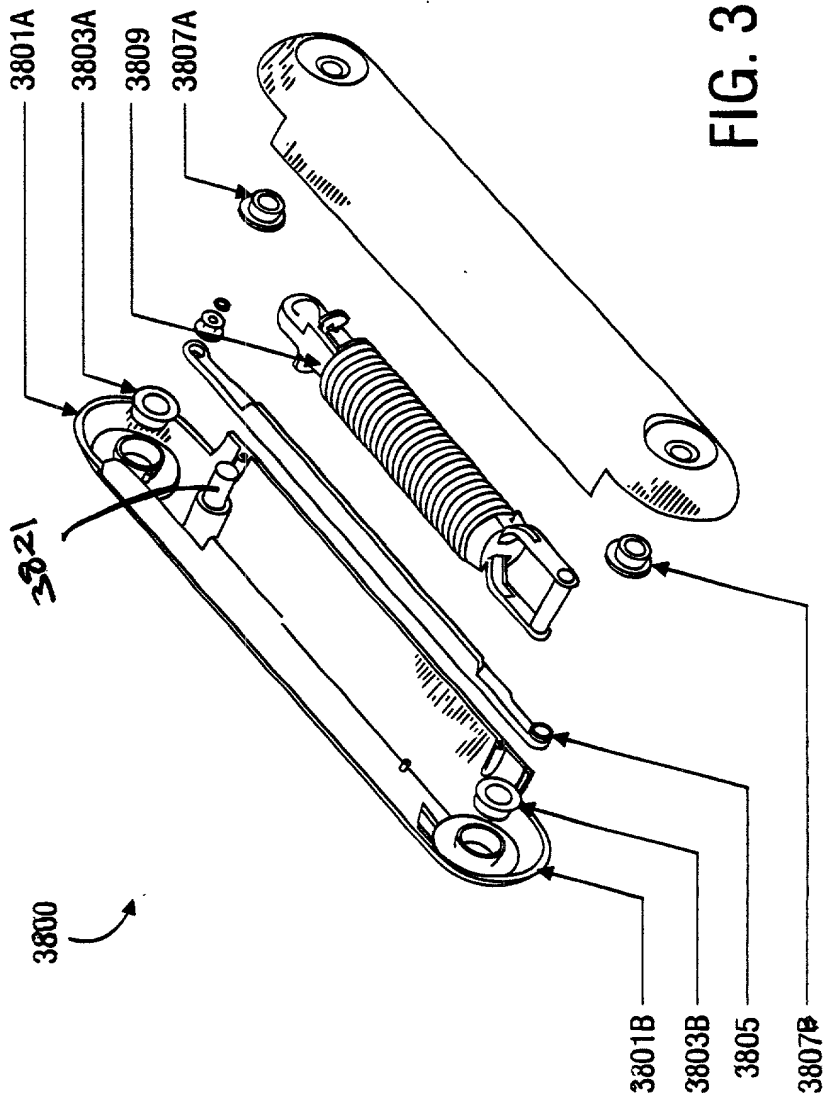


FIG. 38





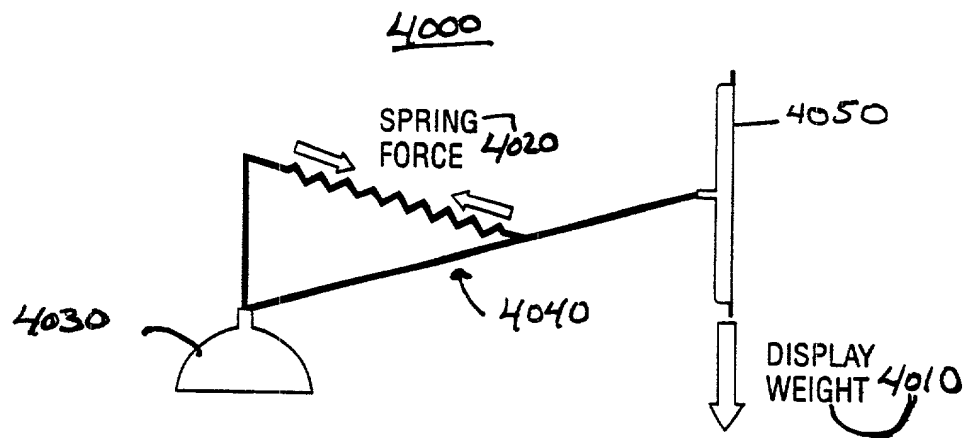


FIG. 40

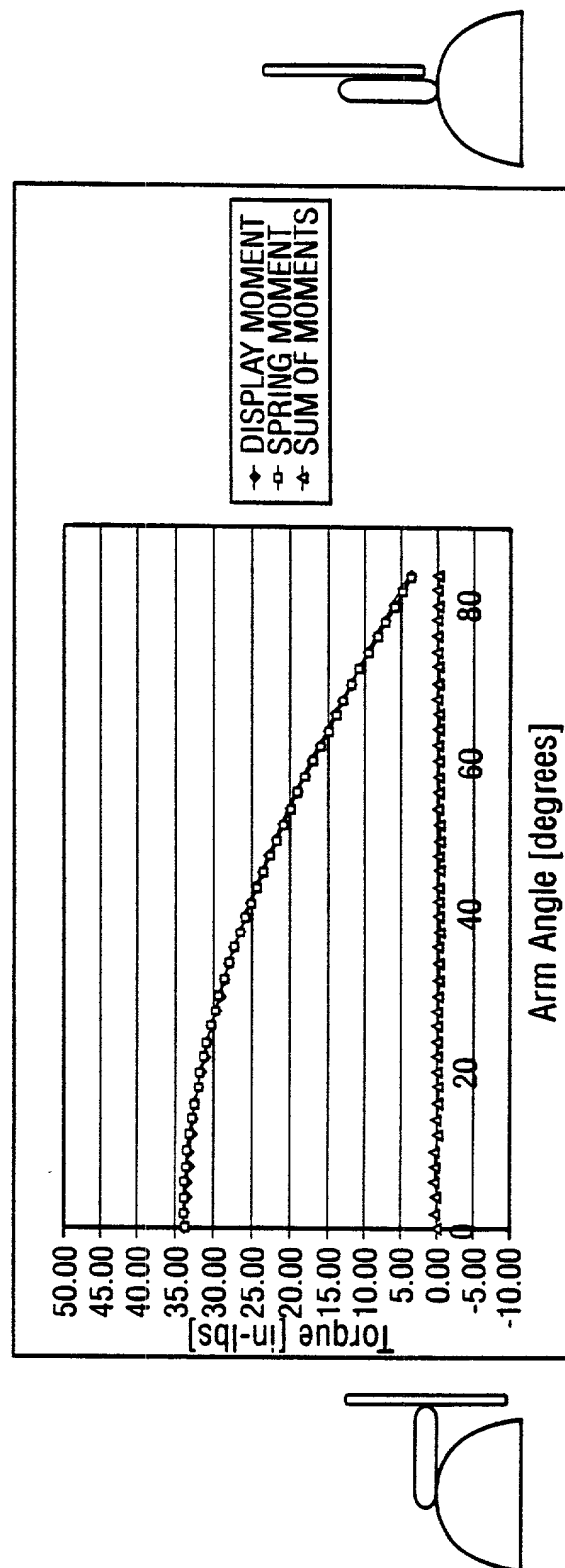


FIG. 41

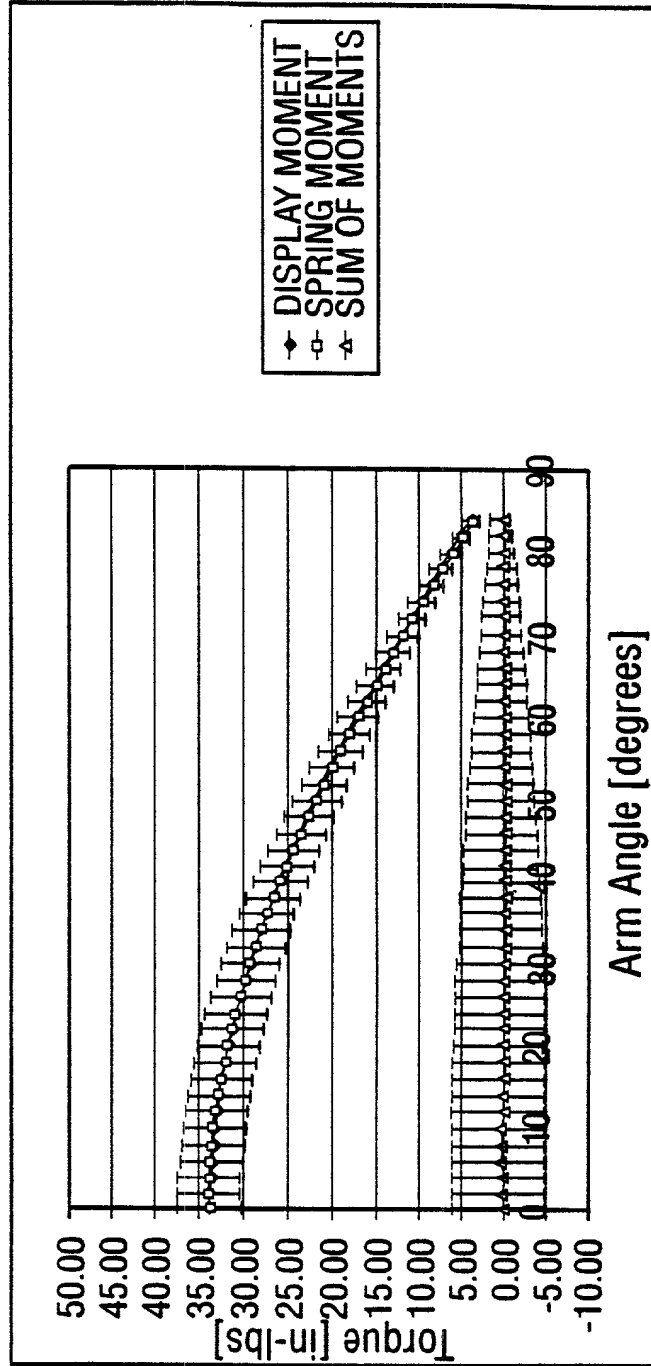


FIG. 42

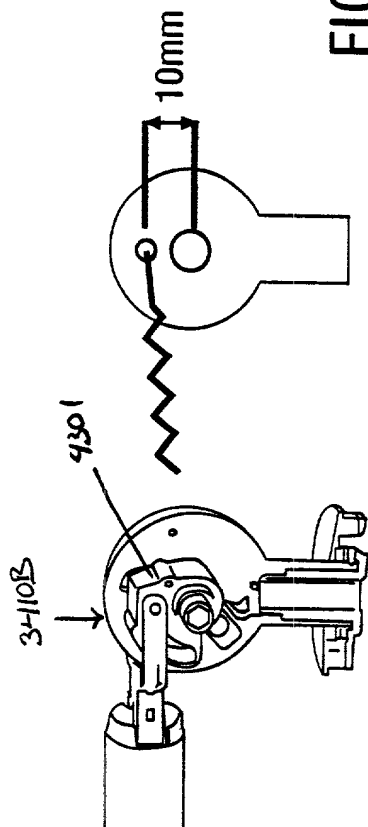


FIG. 43A

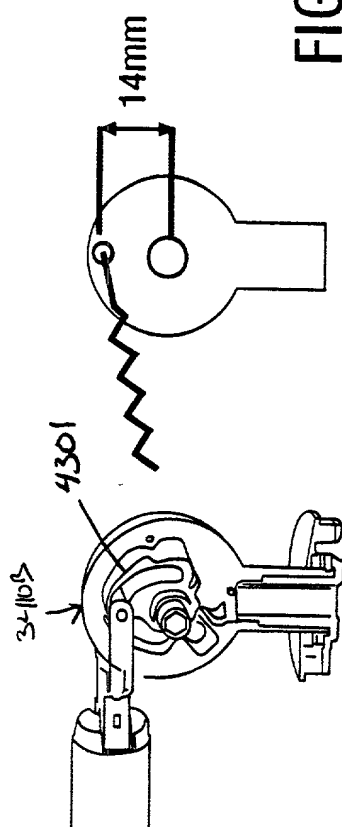


FIG. 43B

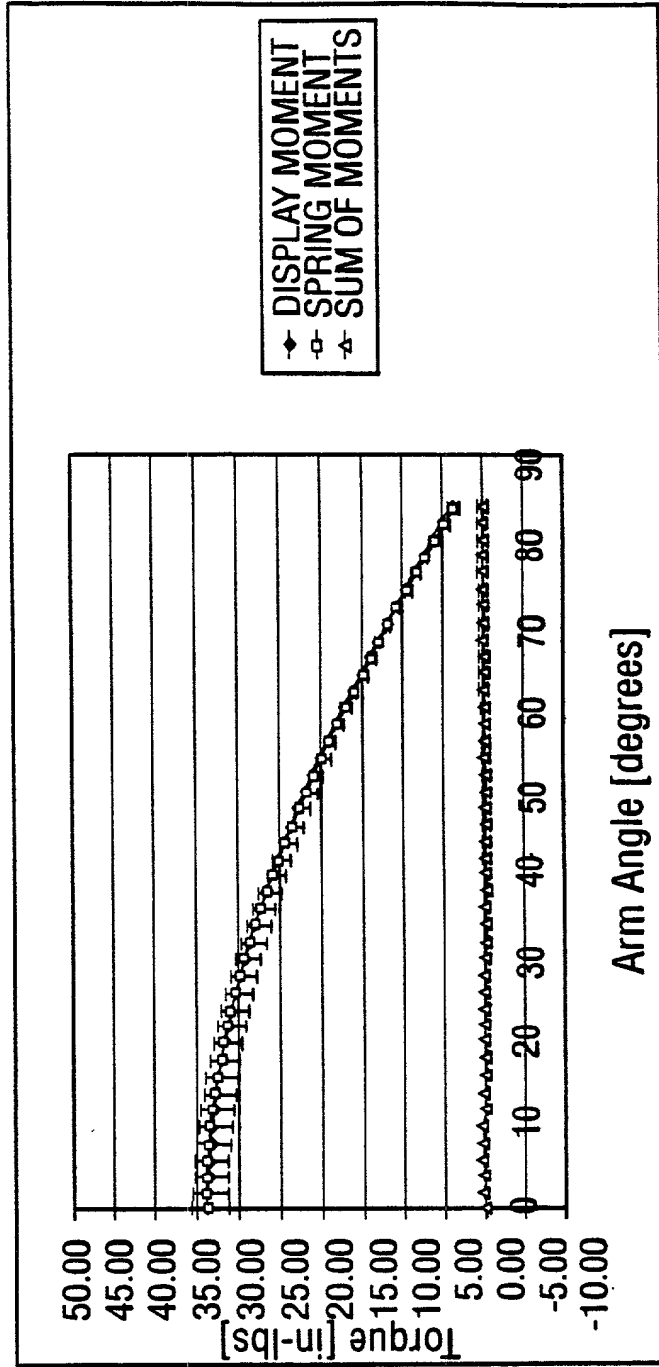


FIG. 44



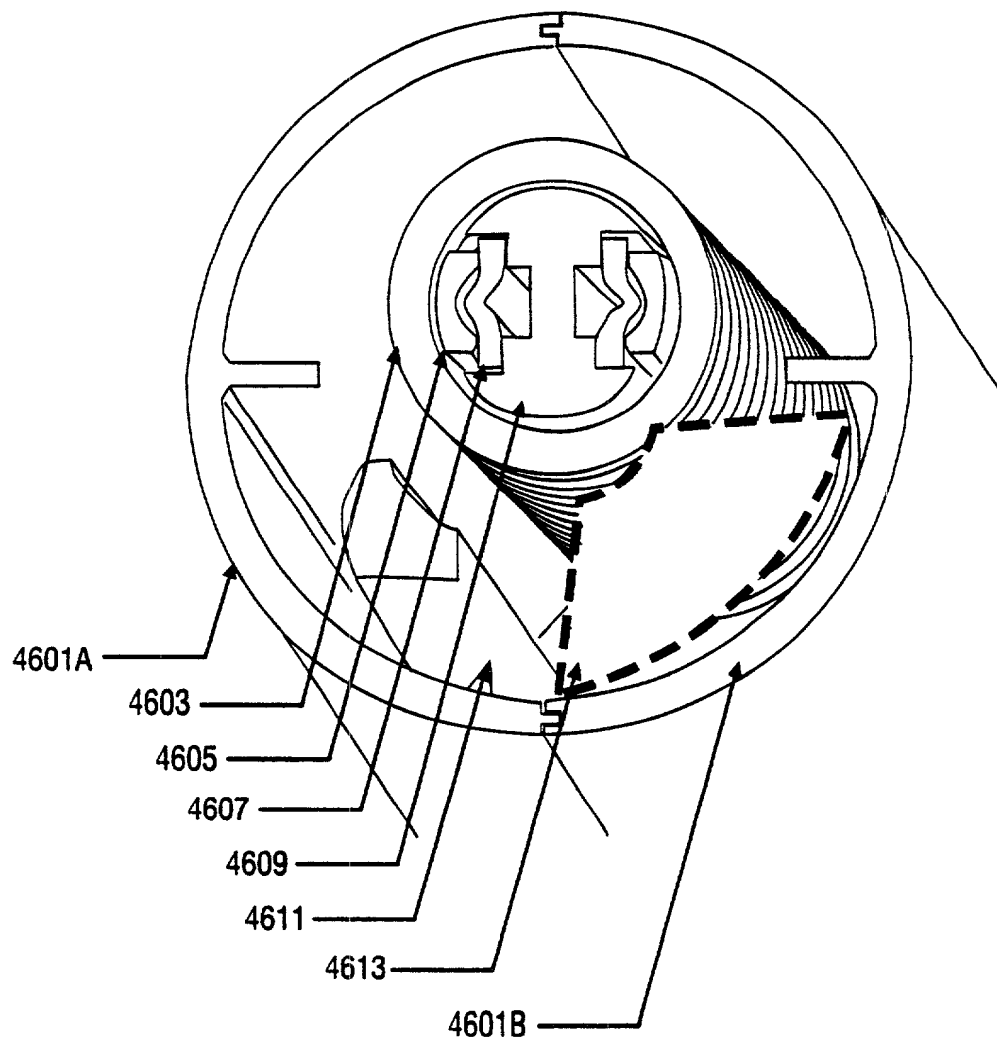


FIG. 46